

LASERWAR LASER TAG EQUIPMENT

LASERWAR company started up in 2006. The LASERWAR brand name takes its origin from one of the first laser tag clubs in Russia (based in Smolensk). The experience accumulated over time helped develop own platform for laser tag equipment production. The company started developing and producing laser tag equipment. In order to differentiate our equipment from the one produced by other companies, starting from 2008, we have been using LASERWAR brand name for our products.

It has now been 10 years since then. The tremendous work done during that time made LASERWAR the leading developer and producer of outdoor laser tag equipment on the territory of the Russian Federation. We have customers in over 60 countries of the world, and this figure is growing day by day.

Our play sets have evolved from the first generation of external accumulators and wired connection to the eights generation of fully integrated electronics, wireless bluetooth connection, outstanding quality digital effects and feedback technology (tactile feedback).

LASERWAR equipment has been used in many large scale international laser tag championships, not to mention the numerous local competitions.

The exceptional quality of our equipment at a competitive price is the recipe for your business success. Until now, over 1000 clubs and organizations started up laser tag business using LASERWAR equipment.



EXCEPTIONAL QUALITY

We pay particular attention to the quality of our products and do everything to make sure that it meets the frequently changing requirements of our customers.



ADVANCED TECHNOLOGY DEVELOPMENTS

Our technology department specialists are actively developing new laser tag technologies and solutions. New things keep being added to the already varied equipment line.



WORLD LEADING EQUIPMENT MANUFACTURER

LLC LASERTAG is a world leading laser tag equipment developer and manufacturer. The quality we produce becomes the standard on the market.



OVER 1000 CLUBS ALL OVER THE WORLD

LASERWAR is not just our company brand name - it is an army of single-minded people and clubs that use our laser tag equipment. The products by LLC LASERTAG are used all over the world.



EXCEPTIONAL PRODUCTS QUALITY

Every day we play laser tag, hold events and organize tournaments. We appreciate our customers sharing their opinion about any blaster. The accumulated experience helped us create blasters that are perfect for laser tag. Moulds, investments, years of non-stop operation of the 3D printer, all the work done by our engineers, designers and testers resulted in unique LASERWAR game blasters. In this section, we will talk about two designs created by LASERWAR from a scratch - AS-12LT Predator and MP9-LT Phoenix. These models are must-haves of all rental clubs.

UNIVERSAL WEAPON

The first one was a universal assault rifle with a strong body. The resulting product came out ideal - loved by both adults and children, it had good length and comfortable scopes. Effective firing range - 250 metres. The big stock is comfortable to hold against one's shoulder. The Picatinny rails have been specially added for any extras. What's more, the device produces a loud sound and has a fitted in OLED screen, on which a player's health and ammunition amount are displayed.

OUR PRIDE

The second game model - which is the MP9-LT Phoenix - is not just a blaster. It is a whole set of tried and tested solutions, which are based on laser tag games specifics. Stock construction, the shape of the gun grip and the tactical grip, Picatinny rails, false barrel and the OLED display are among those solutions. Light and comfortable, the blaster can be used even by younger players. The 780 gram Phoenix has survived crash tests, during which it was dropped down from the 8th floor of a building, hit over a wall, and crossed over by a 20 tonne machine. Having been through such tests, it still worked fine and got the reputation of the strongest game model.

AK-12LT PREDATOR



Weight	1 kg
Length	70 cm
Effective firing range	80 - 160 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The blaster body is made from impact resistant plastic with added polymer components, making it light and durable. The AK-12LT play set looks almost identical to its combat prototype developed by Izhmash in 2012.

MP-9LT PHOENIX



Weight	0,78 \ *
Length	39,5 &(
Effective firing range	300 {
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Ò¦*[}[{ ã&Áq & ÉÁ,^¦-^&cgrip, bright OLED display, reliable reload button, loud speaker.

MP-514M TERMINATOR



Weight	2,5 kg
Length	77 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The original Izhmash body was used in the manufacture of the MP-514 TERMINATOR play set. Made from gun steel, the frame and the trigger guarantee the reliability of the ready product.

KRECHET



\$228

v.9 Smart RGB + feedback (+\$10.00)

CLICK HERE FOR MORE INFO

Weight	0,3 kg
Length	17,5 cm
Effective firing range	40 m
Ú^¦-{¦{æ}}&^Áxã(^ÊÁx&&&`{` æ#[¦	up to 20 h, Li+ (1,4 Ah; 7,4V)

KRECHET is one of the three unique LASERWAR blasters. It is one of the best blasters available for renting out due to its reliability and durability characteristics. Inspired by the legendary Glock. Using that as a basis was no coincidence.

SNIPER RIFLES



High shot precision and long firing range



Authentic look



Doubled damage



EXCEPTIONAL PRODUCTS QUALITY

In this section, you will find sniper rifles that are perfect for laser tag combats. A sniper must be able to disguise himself, to find the target and be composed when shooting. A good sniper can kill a whole group of players on his own. Therefore, the weapons must meet a certain criteria. If you are not put off by cold blooded combat and powerful single shots, LASERWAR rifles are exactly what you need.

OUTSTANDING SCOPES

No play set can do without scopes, this is why they deserve particular attention. With the built-in LASERWAR scopes one can shoot a target as far as 500 m away. It is not possible to achieve such results in paintball or airsoft. In laser tag, a sniper can determine the outcome of a battle. Special scopes are required for such distance. The range of LASERWAR scopes is represented by various types, such as scopes with magnification, a mini-collimator, and with various diameter lens. The adjustment screws, target reticle backlight and brightness level adjustment drum have all been preserved.

TECHNICAL SPECIFICATIONS

LASERWAR li-ion accumulators will not let a player down during long battles. The rifles will operate for up to 30 hours without the need to be recharged. The play sets look awesome: stocks with cheekpads, breechblock reload, special tubes imitating a sniper rifle silencer. Each detail of play sets is authentic. Fully integrated electronics. This is what makes LASERWAR equipment special.

MP-512 SNIPER



CLICK HERE FOR MORE INFO

Weight	2,5 kg
Length	77 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on an air rifle of the same name. Plastic body with rubberized inserts making holding it in one's hands as well as against one's shoulder comfortable. On top of the gun barrel there is a rail similar to a dovetail joint. It is 11 mm wide and is used for mounting a scope.

MP-514 CLASSIC



Weight	2,5 kg
Length	77 cm
Effective firing range	220 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

The MP-514 Classic laser tag play set is based on an Izhmash air rifle of the same name. For a long time, it remained the best selling laser tag system in Russia. This rifle has top customer satisfaction figures.

VVS VINTOREZ ALFA



CLICK HERE FOR MORE INFO

Weight	2,6 kg
Length	89,5 cm
Effective firing range	175 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

The new feature of the model is its steel body. Even the silencer, which has a fitted in optical system, and the gun barrel are made from steel (this is its main distinction from the previous versions). As a result, the weight of the Vintorez ALFA has increased and has become identical to that of its combat prototype. It became more reliable, too. Recommended for renting out.

SVK ROSSICH



Weight	3,7 kg
Length	77 cm
Effective firing range	220 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

This sniper rifle is based on a replica of the AK. It has a shortened magazine. The stock is not foldable.

SVD TITAN



Weight	4,1 kg
Length	136 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

This sniper rifle is based on a replica of an SVD produced by Izhmash. The production of play sets based on the SVD replica started off mid 2012. The barrel of the new SVD is made from steel. This allowed to leave the scopes unchanged.

M14 DELTA FORCE



Weight	4 kg
Length (with stock folded / unfolded)	93 cm / 105 cm
Effective firing range	220 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

This sniper rifle is based on a G&G airsoft frame. Made from impact resistant plastic and metal alloy with added steel elements. The model has been made to a high standard and is very reliable, so we have managed to preserve the original functions of all its control elements.

MAUSER



Weight	4 kg
Length	104 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The switch button and the charger jack are at the lower part of the stock. The rail on the top of receiver is for mounting scopes (using brackets) or sights with a laser aimfinder. Breechblock reloading.

M82-A1 BARRET



Weight	6 kg
Length	160 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)
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The combat prototype of this rifle was designed by Ronnie Barrett in 1982 and chiefly used for tactical objectives. Now laser tag lovers can get an idea what being a special unit member is like. This sniper rifle is based on an airsoft gun. It is of same good quality as is the combat gun replica. Steel body.

SL-9A1 REIN



Weight	3,6 kg
Length	109 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Comfortable and reliable, the SL-9A1 is widely used during all majour events, such as the May Manouvres or the Battle of Heroes International laser tag tournaments.

VSK EDELWEISS



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Weight	3,3 kg
Length	92 cm
Effective firing range	175 m
Performance time, accumulator	up to 30 h, Li+(2,6 Ah; 7,4V)

The VSK is almost fully made from metal, except for the plastic elements on the handguard and the rubberized shoulder piece. The dimensions of the rifle are very close to those of the original weapon. Despite the compact size of the body, all the electronics has been nicely fitted inside, while the assembly quality remained just as good.



UNIVERSAL APPLICATION

Sub-machine guns and assault rifles make up the basis of laser tag games. In all large-scale events, such as the May laser tag tournament or the Open LASERWAR Cup, you can see players with an AKS-74U or an M4-A1 in their hands or with similar models. The construction of these blasters is based on airsoft guns, combat weapons replicas and dummy prototypes with integrated electronics. Its universal use is explained by its characteristics, which are close to the original, and the fact that the blasters look and feel real.

POPULAR AMONG PLAYERS

Only the most popular models acknowledged by players from different countries have been included into the category. In the presented selection each will find to one's liking: compact sub-machine guns with foldable stocks, authentic lifelike rifles as well as the models used by the special forces.

OUTSTANDING TECHNICAL CHARACTERISTICS

The play sets listed in this section are known not just for their bold look. Thanks to the LASERWAR electronics, the effective firing range reaches 200 metres. The lithium-ion accumulators guarantee up to 30 hours of continuous operation of the play sets. When added to the above-mentioned, the lifelike breechblock reloading and the possibility to add extras to the weapon, such as collimator sights, torches, tactical grips make them the most reliable blasters that are to become a real nighmare for the rivals.

AKM LEGEND



Weight	3,4 kg
Length	107 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Was designed in 1959 and entered service same year. Up until nowadays, its various modifications have been deployed by military forces in over 60 countries. The AKM LEGEND play set of the STEEL edition is based on a combat weapon replica. Gun steel body, wooden handguard and stock, plastic grip and magazine.





CLICK HERE FOR MORE INFO

Weight	3,75 kg
Length	106 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The AK-74M play set is based on a combat weapon replica. The defeat sensors required for this play set are sold separately. Breechblock reloading.

COLT M4-A3 CENTURION



Weight	2,73 kg
Length (with stock folded / unfolded)	84 cm/ 92 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

Metal body with thermoplastic polymer elements. Breechblock reloading. Special LASERWAR scope. Authentic look of the optical system. Picatinny rails for collimator sights.

HK-416 BERGMAN



Weight	3 kg
Length (with stock folded / unfolded)	86 cm / 94 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The original Heckel & Koch 416 assault rifle was created in 2004 as an alternative to the American M-4 and M-16. Based on an air gun. Metal body with impact resistant plastic elements. Fully integrated electronics and accumulators. No backlash.

AKS-74U FALCON



Weight	2,5 kg
Length (with stock folded / unfolded)	62 cm / 86 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

The CYMA airsoft gun is same good quality as is the previous version. Cast metal body, same magazine as in the combat weapon replica, foldable frame stock and wooden handguard - same as in the combat weapon.

AS VAL SHADOW



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Weight	2,3 kg
Length (with stock folded / unfolded)	63,5 cm / 90 cm
Effective firing range	175 m
Performance time, accumulator	up to 30 h, Li+(2,6 Ah; 7,4V)

The third generation of the AS VAL play set. The new model has been specially designed for laser tag. The gun grip and the handguard made from impact resistant plastic, metal body.

HK-G36-CV BUNDESWEHR



Weight	2,7 kg
Length (with stock folded / unfolded)	67,5 cm / 95,5 cm
Effective firing range	185 - 275 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on the UMAREX airsoft gun. Impact resistant plastic body. The HK G36CV is a blaster with a character. The four weaver rails and a unique telescopic stock that folds down along the side of the gun offer unlomited possibilities for customization.

ACR MASADA



Weight	2,9 kg
Length (with stock folded / unfolded)	74,5 cm / 91 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

Based on an airsoft gun. The handguard, the stock and the grip are made from impact resistant plastic. Aluminium gun barrel. All the electronic components are integrated inside the blaster.

L85A1 ROYAL



vveignt	5, 4 kg
Length	90 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

A bullpup configuration has been used in the L85A1 play set. At the top of receiver, there is a standard sight and a handle for more comfortable transportation. They can be removed when not needed. A collimator sight can be used instead.

STEYR AUG-3 COBRA



Weight 3,1 kg	
Length 97 cm	
Effective firing range 185 m	
Performance time, accumulator up to 30 h	, Li+(2,2 Ah; 7,4V)

Unlike the prototype model, STEYR AUG-3 has four Picatinny rails: the one at the top of the device is used for mounting scopes, the one at the bottom can be used for attaching a vertical tactical grip, while a torch, an aimfinder and any other essential equipment can be attached to the side rails.

BERETTA ARX-160



Weight	2,5 kg
Length (with stock folded / unfolded)	74,5 cm / 98 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(2,6 Ah; 7,4V)

BERETTA ARX-160 is an Italian sub-machine gun designed as part of the Soldier of the Future program (*it. Soldato Futuro*). The concept of the project is the increased productivity and effectiveness of a military man taking part in battle actions, achieved through the technological achievements of the 21st century. Almost all the equipment included in the program is used to integrate soldiers into a digital combat control system.

HK-G36-KV KOMMANDO



Weight	3,1 kg
Length	97 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

HK-G36KV is made from impact resistant plastic. The fully integrated electronics, reliable bluetooth connection and the body, all made to a high standard, make the new HK-G36KV one of the top LASERWAR blasters.

AK-PG CASCADE



Weight	5,2 kg
Length	106 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on a replica of the combat AK-103.

AK-BM HAMMER



Weight	4,1 kg
Length	97 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on a replica of the combat AK-103. The standard magazine has been replaced by a drum magazine.



POWER AND MIGHT

In this section, you will find the most daring LASERWAR models. Should you choose to be a machine gunner, be prepared for the close attention from your rivals. A player with a machine gun in his hands could have his opponents on their toes.

COMBAT WEAPON IMITATION

All the play sets have kept their movement mechanics: the bipods can be unfolded, as well as the shoulder pieces, thehandles can change their position. The authentic drum magazines used on some models can't but be admired.

UNIQUE EXPERIENCE

The experience from a game with a machine gun cannot be compared to any other laser tag rifle. This is due to the physical sensations one gets from it and the increased firing range. Using the special LASERWAR scopes helped increase the effective firing range to 300 metres. The li-ion accumulators provide up to 30 hours of continuous operation.

THE CHOICE OF REAL SOLDIERS

A good machine gunner has to be physically strong, for the play sets are rather heavy. Yet if you want to terrify players by producing blaring shots, then LASERWAR machine guns are just what you need.

PKM TYPHOON



CLICK HERE FOR MORE INFO

Weight	6,75 kg
Length	130 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The Kalashnikov's machine gun has become the benchmark of gun power and rate of fire. It combines big weapons load and high mobility. Now laser tag players can have this weapon! This play set is based on an airsoft gun of an exceptional quality, has foldable bipods and an open sight.

RPK ARMADA



Weight	5,6 kg
Length	123 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The model is based on a replica of the RPK-74C produced by Izhmash. Realible steel frame with polyamide inserts. The set has rails similar to dovetail for mounting a scope. The steel bipods are foldable and are easy to use.

FN MINIMI ESKADRON



Weight	7 kg
Length	130 cm
Effective firing range	250 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The combat version of this hand machine gun was designed by a Belgian company FN Herstal. Its batch production started at the beginning of the 1980s. The machine gun has foldable bipods and an open sight. Metal body with aluminium inserts. The handguard is made from impact resistant ABS plastic, the barrel is metal alloy. Renting out is not recommended.

RPK-74M HAIL



Weight	5,5 kg
Length	123 cm
Effective firing range	250m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on a replica of the RPK-74M produced by Izhmash. Reliable steel frame with polyamide inserts. Fitted with rails similar to dovetail used for mounting a scope. The steel foldable bipods are very comfortable and easy to use.



COMPACT AND UNIVERSAL

Submachine guns are something special for laser tag. Many call it a universal weapon. Being compact, they suit any age category, starting from kids and girls, ending with men. If you want to be mobile on a battlefield, to be able to quickly change your position and switch between targets, then you must have a play submachine gun in your arsenal.

RELIABLE BASE

The models listed in this section are based on large-dimension airsoft guns. Most of them are fitted with Picatinny rails used for collimator sights, tactical grips and torches.

POWERFUL WEAPONS

With extra equipment added, a compact sub-machine gun turns into a dangerous weapon. The play sets are particularly powerful at mid-range distances: the small diameter lens increases the effective firing range to 200 metres. It is as effective at short distances though. When used inside a building, the blaster won't leave a single chance to the enemy. The lithium-ion accumulators used in the devices guarantee up to 30 hours of continuous operation.



Weight	3,55 kg
Length (with stock folded / unfolded)	58 cm / 80 cm
Effective firing range	150 m
Performance time, accumulator	up to 30 h, Li+(2,6 Ah; 7,4V)

Based on an airsoft gun made in Taiwan. Made from metal with thermoplastic polymer elements. The electronic components are compactly fitted inside of the body. No backlash. The safety catch and the fire mode selector function independently, which is the distinctive feature of the play set.

BISON



Weight	2,8 kg
Length (with stock folded / unfolded)	65 cm / 90,5 cm
Effective firing range	150 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

Based on an airsoft gun, the new BISON is made from metal and impact resistant plastic (gun grip, magazine). Its dimensions are almost identical to those of the combat gun replica. Breechblock reloading. The safety catch has kept its usual function and is used for switching the device on.

MP-661 DROZD



The Drozd submachine gun for laser tag is based on the MP-661K airsoft gun produced by Izhmash. It is compact and lightweight. Therefore, women and children are the target market for this model.

MP-661 GRIFFIN



Weight	2,3 kg
Length	80 cm
Effective firing range	150 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

The play set is based on the MP-661K airsoft gun. The Weaver rail at the top of the model is used for attaching a collimator sight. It is also fitted with a standard scope.

UZI STING



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Weight	1,86 kg
Length (with stock folded / unfolded)	74,5 cm / 98 cm
Effective firing range	150 m
Performance time, accumulator	up to 30 h, Li+(0,8 Ah; 7,4V)

Based on a pneumatic air gun Gletcher UZM. The switch button and the charger jack are almost unnoticeable and do not spoil the authentic look of the blaster in any way.

M-10 INGRAM



Weight 1,7 kg Length 41 cm

Length	41 CIII
Effective firing range	150 m
Performance time, accumulator	up to 30 h Li+(3 Ah: 7 4\/)

The body is entirely made from steel, which is the chief advantage of the new submachine gun and which makes it a great model for renting out. The electronic components are compactly fitted inside of the frame.

R-90 KAYMAN



Weight	2,76 kg
Length	69 cm
Effective firing range	150 m
Performance time, accumulator	up to 30 h, Li+(0,75 Ah; 7,4V)

The R90 play set is based on the Classic Army airsoft gun. The compact size and light weight are the main advantages of this model. The body is made from impact resistant ABS plastic. The assembly scheme of the bullpup type allowed our specialists to fully integrate the electronics inside.

GUARDIAN



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Weight	0,754 kg
Length	43 cm
Effective firing range	150 m
Performance time, accumulator	up to 24 h, Li+(0,8 Ah; 7,4V)

Based on the MP-651 air gun. Polymer plastic body. The modyfied trigger is extra reliable. The polyamide plug at the bottom of the magazine protects the electronics from any harmful external impact. The speaker fitted inside of the magazine produces nice quality sound.

M4 ARIZONA



Weight	1,6 kg
Length (with stock folded / unfolded)	41 cm / 65 cm
Effective firing range	150 m
Performance time, accumulator	up to 10 h, Li+(1,4 Ah; 7,4V)

The M4 ARIZONA has no real combat equivalents. It has been specially designed by the Ares company as an airsoft gun. Its main features have been borrowed from MP-6 KURZ submachine gun, so the two models look very much alike. Still, the ARIZONA is a very special blaster with many advantages.

MP-5G KURZ



CLICK HERE FOR MORE INFO

Weight	1,49 kg
Length	51 cm
Effective firing range	150 m
Performance time, accumulator	up to 10 h, Li+(1,4 Ah; 7,4V)

Based on an air gun. Made mostly from impact resistant ABS plastic. Metal magazine. We would like to draw your attention to the fact that the magazine is made from metal and comes with the set.

PISTOLS



Smaller shooting mark



Ergonomic triggers



Can be used as an additional weapon



POWER AND MIGHT

Laser tag pistols are the kind of weapons that are likely to save a player's life in critical moments. If you are short of cartridges, have come into a building where you have to be quiet and quick and cannot waste the cartridges in your main weapon, then LASERWAR pistols will give you another chance.

IDEAL ADDITIONAL WEAPON

Players mostly use these play sets as an additional weapon. Small and lightweight, they are always at hand.

EXCEPTIONAL CHARACTERISTICS

The construction of the play models is based on real combat prototypes. When someone holds one for the very first time, it feels very much like real weapon. The scope barrels allow to find a target as far as 80 metres away. The effective firing range of the pistols not fitted with scope barrels is 40 metres. In this category of blasters, we use compact li-ion accumulators. They guarantee up to 10 hours of continuous operation. A cocking-piece or a slide used for reloading, smooth running trigger, the safety catch with its usual function.

PLAYERS' RECOGNITION

Laser tag models have gone through comprehensive testing inside abandoned buildings, at field conditions for hours at a stretch. None of the blasters listed here will let a player down at a critical moment. For reliability is above all.

GRACH



\$334

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Weight	0,52 kg
Length	19 cm
Effective firing range	40 m
Performance time, accumulator	up to 10 h, Li+(0,75 Ah; 7,4V)

This is the first laser tag pistol in our arsenal with fully integrated electronics, as well as the scopes, recommended both for renting out and for personal use.

HITMAN

Weight Length

Effective firing range

Performance time, accumulator



up to 10 h, Li+(0,75 Ah; 7,4V)

The result of the hard work of our engineers is this Hitman play set. Based on the Yarygin pistol, this play set will become the first laser tag pistol with fully integrated electronics recommended both for renting out and for personal use.

DESERT EAGLE



\$416

CLICK HERE FOR MORE INFO

Weight	0,9 kg
Length	27 cm
Effective firing range	40 m
Performance time, accumulator	up to 10 h, Li+(0,75 Ah; 7,4V)

The Desert Eagle is the number one choice used in films, computer games and TV programs. The prototype of this pistol was used during the filming of the Snatch, the Predator, as well as in many movies starring Arnold Schwarzenegger. Players can hold the lightweight pistol with only one hand, which makes the Desert Eagle play set an ideal additional weapon for a sniper or a stormtrooper.

APS



Weight	0,885 kg
Length	22,5 cm
Effective firing range	150 m
Performance time, accumulator	up to 10 h, Li+(1,4 Ah; 7,4V)

The chief distinctive feature of this blaster is that it has no traditional polyamide scope barrel. The system of sights used in APS has been specially designed for pistols and provides an effective firing range of up to 50 metres. Same system has been used for the GRACH play set.

APB STECHKIN



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\$434

Weight	0,95 kg
Length	37,5 cm
Effective firing range	80 m
Performance time, accumulator	up to 10 h, Li+(0,8 Ah; 7,4V)

The Stechkin automatic pistol is certainly one of the best domestically manufactured pistol models. Despite the fact that the APB was discontinued five years after the start of the batch manufacture, it is still being used by the subdivisions of the SRRT, the special forces and the OMON. We just improved it and brought it back to life.

GLOCK



\$418

CLICK HERE FOR MORE INFO

Weight	0,6 kg
Length	20 cm
Effective firing range	40 m
Performance time, accumulator	up to 10 h, Li+(0,75 Ah; 7,4V)

The Glock is a range of pistols designed by the Glock company for the needs of the Austrian army. It has an airsoft body and no cocking-piece, which are the distinctive features of this blaster. The body of the play set is made from a metal alloy with added aluminium, making the GLOCK exceptionally strong.



POWER AND MIGHT

Military equipment is used during big games for transporting players. It can be used to deploy sabotage groups and to move the "killed" for respawning. The pace of the game increases, while the players manage to save their energy and time on moving around the play field. If the equipment cannot be destroyed by laser tag blasters, it serves as an armoured train.

UNIVERSAL EQUIPMENT FOR BIG GAMES

LASERWAR grenade launchers are great for large-scale games. A grenade launcher and the Dome imitation weapon system when used together can turn any military vehicle into a game element. Tanks, AFVs and IFVs stop being just the means of transportation of players. They can be destroyed, captured or used as a shield.

AUTHENTICITY AND QUALITY STANDARD

The play versions of the grenade launchers look identical to their combat prototypes. Therefore, when transporting the play sets, it is recommended that you use special LASERWAR bags or other cases. Ballistic data imitation has been actualized in the grenade launchers: the infrared impulse is activated within a second from the moment the shot button has been pressed which authenticity lovers cannot but appreciate. This, when added to the 200-metre effective firing range, the laborious aiming, the loud audio make these play sets unique. They are sure to be remembered for their power and ease of use.



CLICK HERE FOR MORE INFO

Weight	1,5 kg
Length	75 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

In this play set, our special delayed explosion imitation function has been implemented. The infrared impulse is activated within one second after the shot button has been pushed. The effective firing range is 200 metres. It must be noted that the RPG-22L is a single-shot weapon (must be reloaded after each shot). To reactivate the play set, one needs to restart it.

MGL-6 RECCE



\$680

CLICK HERE FOR MORE INFO

Weight	2,88 kg
Length (with stock folded / unfolded)	69 cm / 59 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+ (2,2 Ah; 7,4V)

This six-chamber grenade launcher is based on the M32 MGL model made by Milkor(Pty)Ltd. The body is made from aluminium and impact resistant ABS plastic. The five Weaver rails can be used for attaching various equipment, starting from a scope and ending with a tactical grip and a laser aimfinder. There are two positons for the stock.



UNCONVENTIONAL DESIGN

The shotguns presented in this section are fitted with a scope barrel that has been specially designed for them. This makes them first of their kind. The play sets are ideal for short distances, they can be used inside premises, for their effective firing range is 40 metres. The shot radius allows the player to knock down several rivals by pressing the trigger just once.

ERGONOMIC AND BOLD

The special feature of shotguns is their ergonomic pistol grip and anatomically shaped handguard. Thanks to the corrugated surface and the nice shape, the grips are comfortable to hold and players' hands won't get tired even after a long game. The shotguns will suit those players who are brave enough to burst into a group of rivals and open fire. If you are a bold guns lover and pull no punches with your enemies, then you must go for a shotgun.

TECHNICAL CHARACTERISTICS

The lithium-ion accumulators fitted inside of the shotguns guarantee up to 30 hours of continuous operation. Besides, the Picatinny rails can be used for attaching extra equipment.

DESTROYER



Weight	2,2 kg
Length	74 cm
Effective firing range	80 m
Performance time, accumulator	up to 48 h. Li+(2.2 Ah: 7.4V)

The DESTROYER is a unique play set. It has been specially designed by our engineers for laser tag. This is one of the first models which marked the start of the LASERWAR company as the developer and manufacturer of specialized equipment. Impact resistant plastic body. Its great characteristics make it a top close combat weapon.

GASTAT



CLICK HERE FOR MORE INFO

Weight	2,1 kg
Length	65 cm
Effective firing range	40 m
Performance time, accumulator	up to 30 h., Li+ (2,2 Ah; 7,4V)

This model is an airsoft replica of the Benelli M4. Looks bold and immaculate. Aluminium gun barrel and magazine. The mobile handguard and the grip are made from impact resistant plastic. The plastic is pleasant to the touch, the corrugated grip is comfortable to hold. The blaster does not have a stock, which allows a player to stay mobile inside premises.

WEAPONS OF THE WWII



Legendary weapons



A part of history brought into the game



Used during reconstruction of most prominent battles



UNIVERSAL APPLICATION

The models in this section are the reconstructions of the weapons used during the war. They take a special place among our products range. If you want to feel the connection to the history, using the models from this section will allow you to do this.

SPECIAL ATMOSPHERE AND AUTHENTICITY

Besides their usual application, the play sets will make a great display material that has preserved history in it. The forward-folding stock of the MP-40, the complete reload cycle of the PPSH, the wooden parts of the Thompson's won't be left unnoticed. The authentic details make these play sets popular at large-scale scenario games. It is particularly important to create special atmosphere during such events. Therefore, it is vital that the play sets look accordingly.

THOROUGH APPROACH TO AFFINITY

We did our best to keep both the look and the game characteristics of the play sets identical to those of the prototypes.

PARTICULAR ATTENTION TO TECHNICAL CHARACTERISTICS

The effective firing range of these blasters is 100 - 185 metres. The built in li-ion accumulators provide up to 30 hours of continuous operation. The special feature of these blasters is their durable bodies and reliable electronics. The LASERWAR-made historical models got their second life.

PPSH



CLICK HERE FOR MORE INFO

Weight	3,17 kg
Length	80 cm
Effective firing range	100 m
Performance time, accumulator	up to 30 h, Li+(3 Ah; 7,4V)

Based on the PPSH-M pneumatic air gun produced by the LLC Molot-Firearms. The play set can be switched on by means of the fire mode selector located next to the trigger. The charger jack is at the back of the stock and is protected by a special plug.

MP-40 SCHMEISSER



Weight	3,75 kg
Length	103 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+(2,2 Ah; 7,4V)

Based on the combat MP-40 replica. The dimensions of the play set are very close to the original. Advance security switch lock, breechblock reload. The steel stock makes transportation easy.

THOMPSON'S SUBMACHINE GUN M1A1



CLICK HERE FOR MORE INFO

Weight	4,6 kg
Length	100 cm
Effective firing range	185 m
Performance time, accumulator	up to 30 h, Li+ (2,2 Ah; 7,4V)

The Thompson's submachine gun M1A1 is a simplified version of the M1928 model designed during the war time to lower production costs (made in 1943). Used to have a free breechblock, reload grip on the right-hand side of the receiver, wooden handguard, the barrel without finning or muzzle break, and was only used with a box magazine.

MOSIN-NAGANT



CLICK HERE FOR MORE INFO

Weight	4,3 kg
Length	138 cm
Effective firing range	200 m
Performance time, accumulator	up to 30 h, Li+ (2,2 Ah; 7,4V)

The Mosin-Nagant is the famous Russian small arms model. It was used in the Russo-Japanese War, the WW1, and afterwards served well the soldiers of the Red Army during the hard period of the Great Patriotic War.



REGISTERING AND INDICATION SYSTEMS

In this section, you will discover everything that registers hits in laser tag games: Smart RGB bands, vests, wireless helmets with covers. The functions of multiple zones, vibroindication and of the background light have been actualized in all our products. They have been fitted with an anti-cheat sistem. If you are hit, this will be recorded by the system of electronics. No need for arguments, proof or witnesses. The extra bright LEDs used on our products will be visible throughout the shot length. In conclusion, the modern laser tag hits registering sensors have a multi-level player notification system.

COMFORTABLE BANDS

The Smart RGB bands have a removable cuff. If you are renting your equipment out, then you will only need to change the cuffs in order to be able to supply your players with clean headbands. The polycarbonate body of the sensors is impossible to break.

TACTICAL VESTS

The tactical vests are fitted with defeat sensors as well as with the MOLLE system, which allows to attach additional pockets and a water pack to it.

PROTECTIVE HELMETS

The protective helmets are true copies of the real helmets which military services are equipped with. Depending on the edition, they either come with a cover or without one. They can be regulated to fit any head size. The helmet is padded with soft shock absorbing material. Therefore, the helmets do not create any discomfort during the game.

SMART RGB LASER TAG VEST

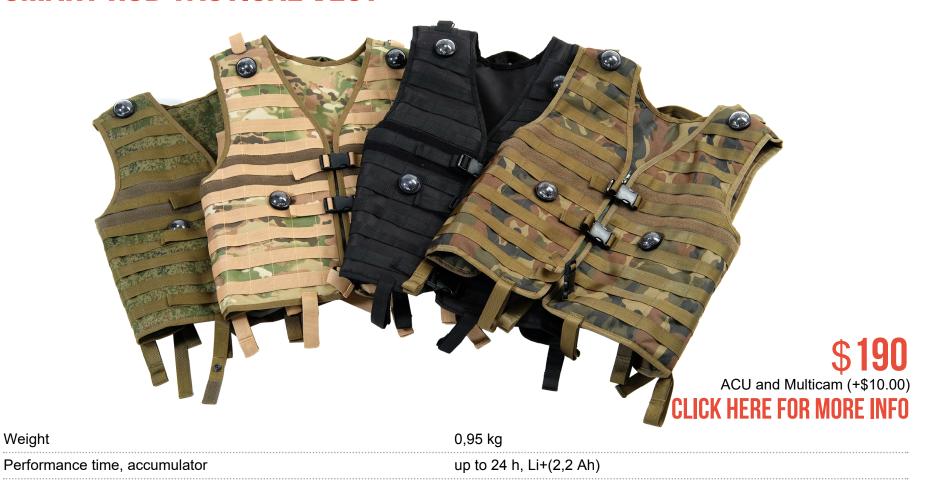


Weight	0,566 kg
Performance time, accumulator	up to 36 h, Li+ (2,2 Ah)

The straps are made from the same material that is used in the manufacture of the headbands. The lining is made from a special hygienic fabric, which provides air circulation and extra comfort during an intense game. The vest weighs 556 grams. The length of the straps can be regulated to fit any size. The special feature of the laser tag vest is its background light, which helps to differentiate the allies and the rivals. There are 15 brightness levels to choose from. The background light will not give away the player's location if it is off or if the lowest brightness level is selected. If it is dark outside or when in the premises, the maximum brightness levels will make all the players visible.

SMART RGB TACTICAL VEST

Weight



Six defeat sensors, multiple zones feature, anti-cheat function, background light. The vests are equipped with li-ion accumulators. They guarantees up to 24 hours performance time. The vests can be regulated by special buckles on the straps and will fit sizes 46 - 60. The sticking out ends of straps can be tucked into the special rubber loops. There are special bands all over the surface of the vests used for attaching extras by means of the MOLLE system. We omitted integrated pockets, so that players can choose whether to add any extras to their vests or not according to their preferences.

SMART RGB HEADBAND



CLICK HERE FOR MORE INFO

Weight	3,17 kg
Performance time, accumulator	80 cm

LASERWAR would like to introduce its unique Smart RGB headband. It is the result of long painstaking work of our company. We have no doubts about the fact that the headband will strongly influence the game process and will meet the demands of many players. The use of the term "smart" is no coincidence, for it is, indeed, a smart RGB headband. This device, unique of its kind, makes it possible to view laser tag at a different angle. Each defeat sensor has a vibration motor. Only the sensors that receive the infrared impulse will go off. There is a special setting used for activating the background light, it has 15 brightness levels. This parameter can be adjusted depending on the type of the play field on which the action takes place.

TACTICAL HELMET

COVER

CLICK HERE FOR MORE INFO



Weight	1,6 kg
Performance time, accumulator	up to 24 h, Li+ (2,2 Ah)

A replica of the MICH tactical helmet. Integrated defeat sensors and LEDs. Adjustable size. Made from impact resistant ABS plastic. High quality soft shock absorbing pads inside for added comfort.



CLICK HERE FOR MORE INFO

Weight	1 kg
Performance time, accumulator	up to 24 h, SLA (1,2 Ah; 12V)

The Covers are cross-shaped pieces of fabric with the fitted on them defeat sensors. Their purpose is transforming a tactical helmet into a decent laser tag play set. Absolutely any tactical helmet can be transformed for a laser tag game just like that.

ADDITIONAL EQUIPMENT









ADDITIONAL DEVICES

Now that you have decided upon your play weapons, now is the time to think about additional devices. The special equipment listed in this section will help you vary game scenarios.

THE EQUIPMENT FOR VARIOUS OBJECTIVES

Here, you will find everything a player may need: remotes used for setting up game equipment in field conditions, first aid kits used for restoring health and ammunition of laser tag players, targets used for rifles adjustment, as well as other devices that recharge play sets, prepare them for transportation and equip with additional sights. The equipment for members of demolition squad starts from hand grenades and ends with tripwire mines. Demolition specialists will be certainly busy at the play field.

DESIGN AND TECHNICAL SPECIFICATIONS

The devices were designed from a scratch. We have always paid particular attention to the look of our products and made sure that they did not look like a box filled with electronics. The stickers, clear icons and inscriptions will help players understand the purpose of the device and its principle of operation. The additional devices are fitted with li-ion accumulators. Therefore, same charger can be used for all the models and there is no confusion about jacks, cables and plugs.

UNIVERSAL BASE



\$176
CLICK HERE FOR MORE INFO

Weight	6,5 kg
Size	27x 27 x 38,5 cm
Performance time, accumulator	up to 24 h, Li+ (2,2 Ah)

This universal device suits absolutely any scenario and replaces many additional devices. The universal base is the new generation of play sets. It has a wide selection of functions.

NUCLEAR CASE IVU



Weight	1 kg
Size	26 x 21 x 16 cm
Performance time, accumulator	up to 36 h, Li+ (2,2 Ah)

Explosive device imitator (Nuclear case) is shaped as a case made from black impact resistant plastic. To activate or deactivate it, one must enter a password on its digital keyboard. All setting up can be done through the admin menu without the need to connect to a PC.

RGB CHECKPOINT



\$110 CLICK HERE FOR MORE INFO

Weight	1,6 kg
Size	27x 27 x 38,5 cm
Performance time, accumulator	up to 24 h, Li+ (2,2 Ah)

The new feature of the latest checkpoint version is the strip of RGB LEDs. It is brighter than the standard LEDs strip and combines LEDs of several colours. The checkpoint operates in combination with blasters. When it is captured, the blasters produce the sound signal "Checkpoint has been captured".

BATTLEFIELD PRO



Weight	1 kg
Size	26 x 21 x 16 cm
Performance time, accumulator	up to 24 h, SLA (1,2 Ah; 12V)

This play system has incorporated all the best features of the previous versions of checkpoints. Battlefield PRO imitates checkpoint capture. It is universal and can be used not only for laser tag scenarios, but also in paintball and airsoft.

BASIC FIRST AID KIT



\$70 CLICK HERE FOR MORE INFO

Weight	0,48 kg
Size	22 x 11 x 8 cm
Performance time, accumulator	up to 36 h, Li (2,2 Ah; 7.4V)

By accentuating the important elements of the first aid kit, we made its design attractive yet functional. The red and yellow edging around the button matches the overall design and makes the button look bigger and more prominent. The recognizable symbols on the device wont's leave one confused as to what its purpose is.

SMART FIRST AID KIT 2.0



\$110 CLICK HERE FOR MORE INFO

Weight	1,47 kg
Size	25 x 14,5 x 5,5 cm
Performance time, accumulator	Li+ (2,2 Ah)

Metal body. A permanent plastic sticker attached at the top. The kit has extended functions. There are three game modes: Health, Ammunition, Energy. The parameters of game modes can be set up both in field conditions and by means of a laser tag configurator.

MEDIC



\$**50** CLICK HERE FOR MORE INFO

Weight	0,23 kg
Size	14,5 x 9 x 3,2 cm
Performance time, accumulator	4 x AA batteries (1,5 V)

The main feature of the Medic play set is its extended settings. The device will restore health and ammunition, as well as function as a first aid kit, anomaly point, ammo replenishment point, etc.

RGB TARGET



\$80

CLICK HERE FOR MORE INFO

Weight	0,48 kg
Size	22x 11 x 8 cm
Performance time, accumulator	up to 36 h, Li (2,2 Ah; 7.4V)

The new LASERWAR RGB target has an improved design, bright backlight, a display with visual settings and is easy to program in field conditions. This is a must have device for any rental club. It will help one adjust one's rifle and to while away the time before the start of a game.

DOME 3.0



\$98 CLICK HERE FOR MORE INFO

Weight	0,47 kg
Size	13 x 13 x 13 cm
Performance time, accumulator	up to 48 h, Li+ (2,2 Ah; 7,4 V)

The Dome is a system that imitates armoured vehicles and structures bomb attack. It is used in every second big laser tag game. It is popular due to its set of functions, reliability and compact size. It can be set up using the laser tag configurator.

UNIVERSAL POINT



\$88

CLICK HERE FOR MORE INFO

Weight	0,994 kg
Size	12,5 cm
Performance time, accumulator	up to 10 h, Pb (1,2 Ah; 12V)

The Universal point combines the functions of three well-known devices: revival point, anomaly point and radiation point. The new equipment can emulate the work of the abovementioned devices either one by one, or randomly.

UNIVERSAL REMOTE



\$50 CLICK HERE FOR MORE INFO

Weight	0,134 kg
Size	13,5 x 7 x 2,5 cm
Voltage	3 V

Has a specially developed motherboard. Compared to the older versions, its chief advantage is the improved power wiring, data tracks and SMD electronic circuits. We have managed to increase the quality of the electronic components by applying to it a triple layer of coating.

PRO REMOTE



Weight	0,3 kg
Size	15 x 8 x 3 cm
Performance time, accumulator	Li (2,2 Ah; 7,4 V)

The Pro remote is a real portative station that can replace a computer. The rough surface of the plastic body makes holding it comfortable and the player is not likely to drop it. The unique wide OLED display stays bright in the sun and all the parametrs it shows are clearly displayed. This is very convenient.

NANO REMOTE

USB BASE



\$19.20 CLICK HERE FOR MORE INFO

Weight	0,022 kg
Size	5,7 x 3,7 x 1,5 cm
Performance time	up to 3 months
Accumulator type	CR2032 battery
Effective range	1-2 m

This remote has been specially designed for game organizers that highly value comfort and the ability to stay mobile.



CLICK HERE FOR MORE INFO

Weight	0,045 kg
Size	7 x 5 x 3 cm
Power source	USB cable (5V)

Designed for configuring technical and tactical characteristics of laser tag weapons of the 4th - 7th generations, as well as additional devices. It uses USB interface to connect to a PC. It combines compact dimensions, new universal connection technologies, and it does not have an accumulator.

SPIDER CHARGER



\$88CLICK HERE FOR MORE INFO

Voltage	7,5 V
Amperage	0-0,66 A
Wattage	30 W
Weight	0,45 kg

The device has been designed for charging simultaneously six play sets fitted with lithium-ion accumulators.

FIREFLY CHARGER



Voltage	7,5 V
Amperage	0-0,7 A
Wattage	40 W
Weight	0,45 kg

The Firefly has been designed for charging six Smart RGB headbands simultaneously. Visual indication system. Same LASERWAR design.

SMART LI+ CHARGER

Smart Li+ Charger INVITAC 100V-240V SOROUS OUTPUT DC 84VISSA 0-40

\$17.60 CLICK HERE FOR MORE INFO

Model name	Smart Li+
Voltage	8,4 V
Amperage	0,6 A
Capacity	0,75 - 3 Ah
Wattage	up to 10 W

Used for charging lithium-ion accumulators.

SONAR CHARGER



Model name	УЗ 205.04
Voltage	14,4 / 13,7 ± 0,1
Amperage	0 - 0,25 A
Capacity	0,7 - 3 Ah
Wattage	up to 10 W

Used for charging lead-acid accumulators with a nominal voltage of 12V, which can be found in earlier versions of laser tag equipment.

LASER BIATHLON 2.0



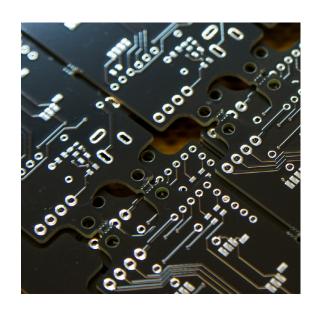
Weight	17,35 kg
Length	120 x 32 cm
Performance time, accumulator	up to 10 h, SLA (2,2 Ah; 12V)

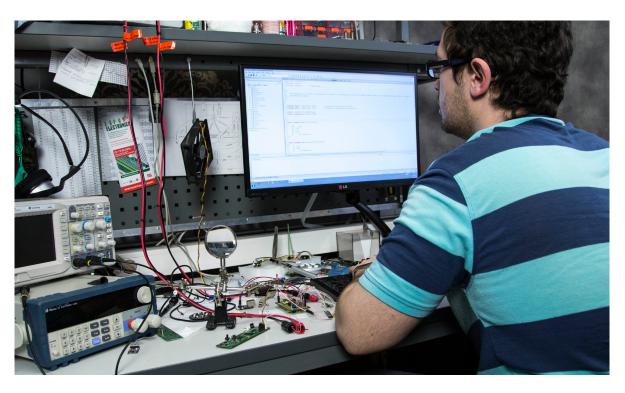
The LASERWAR laser biathlon successfully passed beta testing during two big events (the Russian Federation Ministry of Defense Innovations Day and the Moscow City Day). The laser module we use is a class 1 laser product. Which means it is safe under all conditions of normal use. The biathlon set comes with a belt which makes carrying the rifle around comfortable. The design features of the belt make it possible for a player to take the rifle off from it and prepare to shoot and then hang it behind one's back just as quickly.

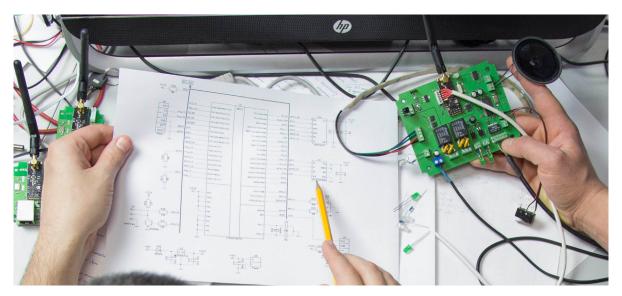
DEVELOPMENT

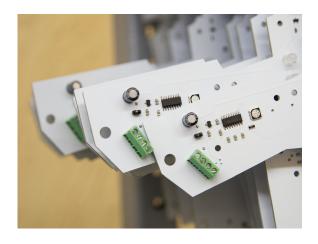
Our work begins with an idea and is carried through to the final product, which is perfect and flawless. Every day our programmers, engineers, designers and testers develop the technologies that later become the standard of laser tag industry.

LASERWAR specialists create electronic components, cards circuit design, write hundreds of thousands of codes for microschemes and laser tag configurators. We pay special attention to the look of the devices that we create. The interface of our program and applications lacks unnecessary elements, it is clear and simple. Anyone will manage the task of setting up play sets.













PRODUCTION

Producing play sets is a difficult process.

It involves tracing and designing printed circuit boards, electronic parts assembly, applying a special protective coating over the electronics and the final assembly.

Vast industrial areas, special equipment and strict control at every stage of development. Computerized process, reliable electronic components allow us to produce equipment of outstanding quality.

Our play sets passed GOST and CE certification. The optical system passed biological safety testing.



QUALITY CONTROL

All LASERWAR products go through our quality control department.

We imitate various weather conditions which our equipment must withstand. We test the equipment on special vibrating stands, in refrigerators and rain cameras.

After putting the products through such tests, we can guarantee that it can be used in any weather conditions.

Besides, before being sent to our clients, our laser tag blasters have all their functions checked. This includes examining their look, bluetooth connection, OLED displays.

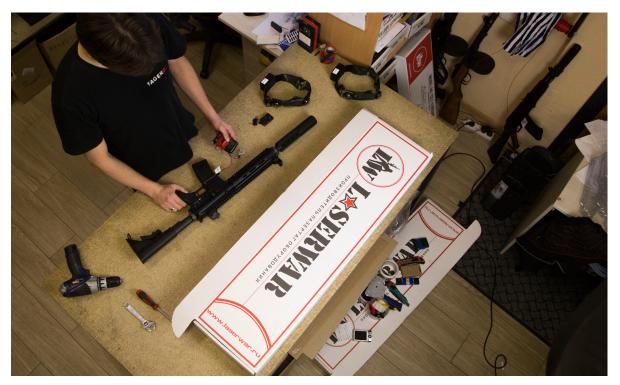
The sights are adjusted using a special machine tool.

Therefore, the customer receives the equipment that can be used for a game right away.

The functions of the additional equipment pass all the comprehensive testing.

The multiple level fault detection and elimination system makes LASERWAR additional devices extra durable and thus suitable for rental clubs







OUR AIM

We aim to turn laser tag into the most popular tactical game all over the world.

To do this, we develop and produce top game equipment, hold international tournaments, supply our products to 60 countries.

We keep our customers informed about our products and developments, provide with technical support, do our best to promptly respond to all enquiries. Our customers' satisfaction is our top priority. We also provide advice and information on laser tag business basics.

LASERWAR specialists stay busy developing new technologies and solutions, improve the quality and the functions of the equipment we produce. The Plug in & Play principle applies to all our play sets.

We now have our permanent customers among our players and rental club owners. For us, laser tag is a not just a combination of letters and words - it is a whole philosophy, the path we have chosen in our life.

Anyone who would like to join us is welcome. We will supply you with best laser tag equipment ever, prompt technical support and the latest versions of gadgets.

LASERWAR TASER TAG EQUIPMENT UNIQUE BLASTERS

- ∩ AK-12LT PREDATOR
- **NP-9LT PHOENIX**
- **18 MP-514 TERMINATOR**
- 09 KRECHET

SNIPER RIFLES

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- 14 VVS VINTOREZ ALPHA
- 15 SVK ROSSICH
- 16 SVD TITAN
- 17 M14 DELTA FORCE
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- 27 HK-416 BERGMAN
- 28 AKS-74U FALCON
- 29 AS VAL SHADOW
- 30 HL-G36-CV BUNDESWEHR
- 31 ACR MASADA

- 32 L85A1 ROYAL
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