



H-bar infantry stationary target

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— RIZHAO FZH INTERNATIONAL TRADE CO., LTD.
MANUFACTURER OF SHOOTING TARGET SYSTEM

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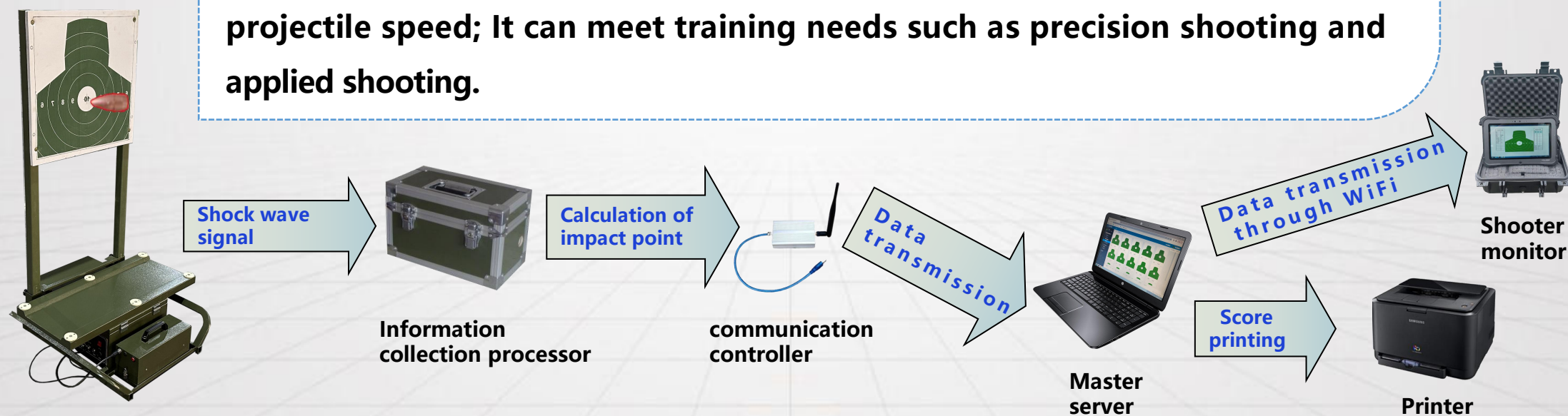


1. Product Introduction



The H-bar infantry stationary target is mainly used for outdoor shooting training, supporting shooting with various weapons such as toy guns, air guns, rifles, military and police pistols, and heavy machine guns. During training, it is possible to simulate the external characteristics of hypothetical enemy targets and their sudden appearance and covert actions.

Support high-precision target reporting, unaffected by weapon caliber and projectile speed; It can meet training needs such as precision shooting and applied shooting.





2. System Usage



The H-bar infantry stationary target simulates the external characteristics and standing and falling movements of hypothetical enemy targets during training, mainly used for training high-precision target shooting, applied shooting, and other subjects.

The H-bar infantry stationary target can meet the requirements of light weapons for recording and evaluating shooting results against single or group targets.

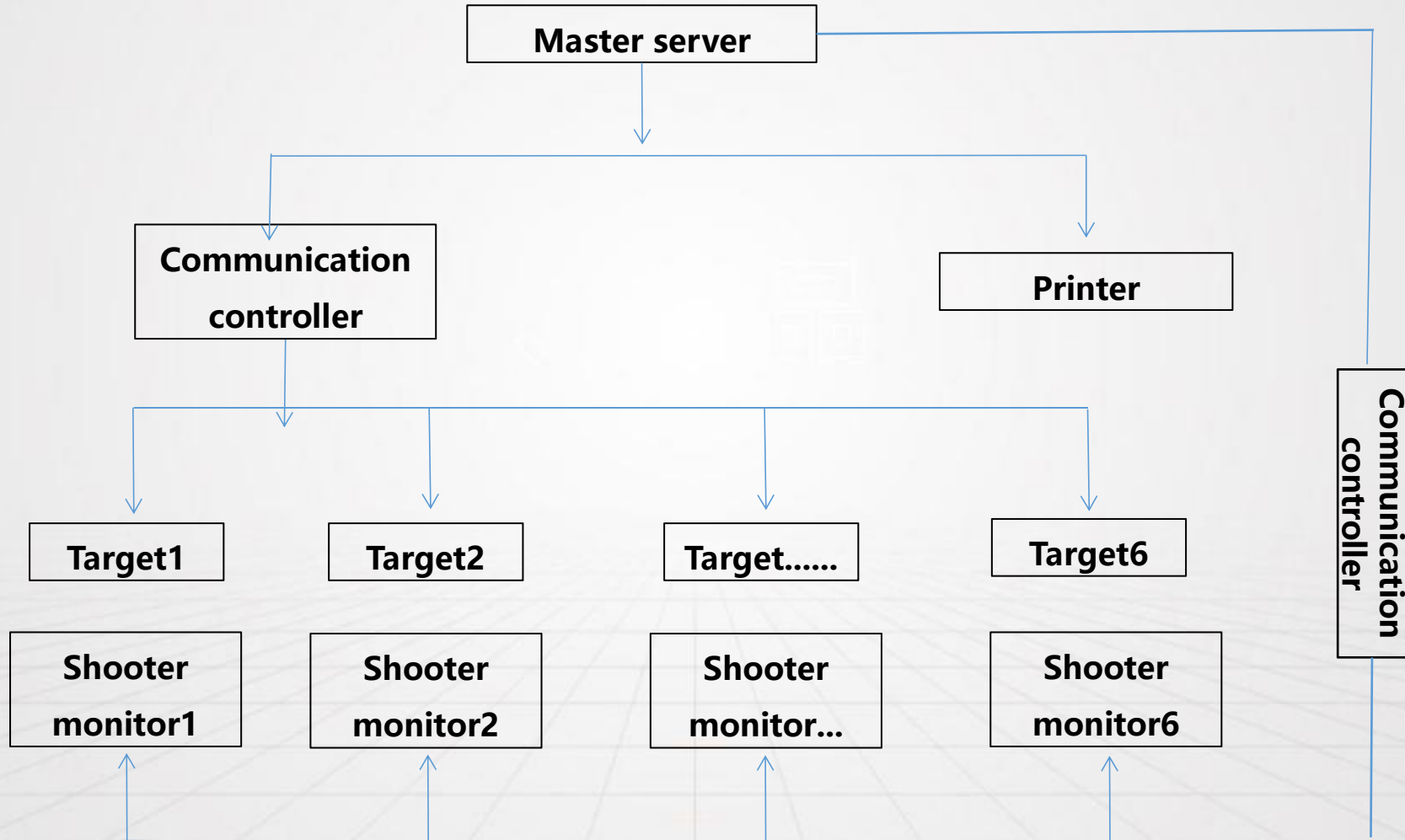


H-bar infantry stationary target





3. System composition





4. Product advantage



Not limited by shooting angle

The H-bar infantry stationary target is mainly used for outdoor shooting training in shooting ranges. In training, it can simulate the external characteristics of hypothetical enemy targets and sudden and covert actions, supporting high-precision target reporting for oblique projectiles and moving targets;

Meet training requirements for precision shooting, application shooting, and more.



Not limited by gun type

The H-bar infantry stationary target can meet various types of weapons such as toy guns, air guns, rifles, military and police pistols, heavy machine guns, subsonic and supersonic weapons. Not affected by weapon caliber and projectile speed.



Unrestricted by target

No need for a dedicated target board, use ordinary EVA targets and ordinary target paper; The target surface is just a targeted target, just stick a target paper after breaking it..



5. System function



Precision
automatic
target
reporting

1

The H-bar infantry stationary target has a high-precision automatic target reporting function, which can report targets in real-time through voice and image.

Power on
self-test
function

2

The H-bar infantry stationary target has automatic self check and manual control self check functions when powered on, and can check the operation status of the target equipment through the self check function of the target system.

Shooting
score
display

3

The main control server and shooter monitor of the H-bar infantry stationary target can display images and report targets through voice based on target type, impact point, bullet sequence, number of single shot rings, total number of rings, bullet distribution evaluation, and shooter information.





5. System Function



04

Group training function

The main control server and shooter position display of the H-bar infantry stationary target can group the training personnel list as needed, and can import the personnel list for grouping to meet the training needs in different scenarios.

05

Parameter setting function

Under grouping conditions, the target can be selected for target type selection, and the target numbers can be selected in bulk or unordered for grouping.

Parameters such as target display time, reverse target time, and number of cycles can be set, and whether to hit the reverse target can be set.

06

Training Information Management

The centralized control equipment can input, edit, and delete information about trainees, training courses, training plans, etc. It can also query and print shooting scores.



6. Main Technical Indicators



No.	Item	Index
1	Applicable target type	Multiple military common target types, including ordinary precision chest ring target, chest target, body target, head target, etc
2	Applicable gun type	Multiple types of light weapons such as pistols, air guns, rifles, sniper rifles, light machine guns, etc
3	Applicable bullet speed	100m/s ~ 1500m/s
4	Target accuracy	≥99.5%
5	Target accuracy error	≯ 3mm
6	Target response time	≤0.5s
7	Wireless control distance	1-500 meters (visibility)
8	Wind resistance	Can be POP-UP under level 6 wind
9	Applicable temperature	-30°C ~ +65°C





7. Complete set configuration



No.	Part name	Quantity	Unit	Remarks
1	Master server	1	PC	Including software
2	Communication control system	1	SET	
3	H-bar infantry stationary target	10	PC	
4	Shooter monitor	10	PC	Including software
5	Power supply battery pack	10	SET	24v12AH
6	Power charger	10	PC	
7	Target plate	10	PC	
8	HF antenna	10	PC	
9	Operation instructions	1	PC	
10	Spare parts kit	1	PC	
11	Packing box	10	PC	Wooden box





8. Product picture



Physical
installa
tion
diagram
of the
target
system



Shooter
monitor



产品图片



Master
server



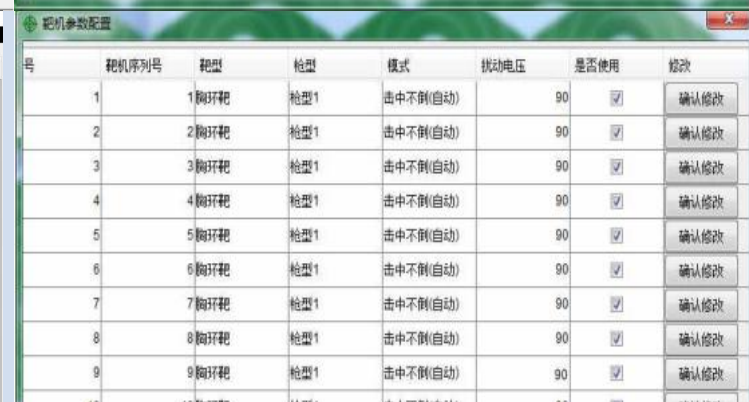
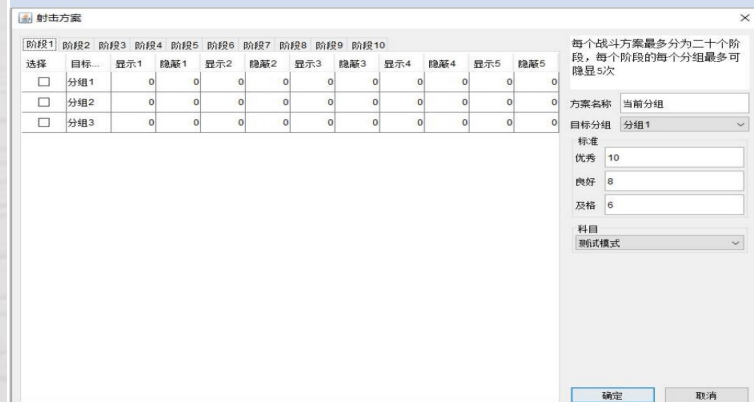
Communi
cation
system



8. product picture



Shooting Training Management System





Application cases

