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江苏安华警用装备制造有限公司
JIANGSU ANHUA POLICE EQUIPMENT MANUFACTURING CO.,LTD

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ANHUA

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ANHUA

Features

- *Built-in IR*
- FOM (Figure of merit) >1250, US military standard
- With tripod socket
- Long Range infrared illuminator
- Adjustable Interpupillary Distance
- Use 1 CR123A type battery
- Bright Light Cut-off
- Automatic Brightness Control
- Water and fog resistant
- Wide angle infrared illuminator
- 8x magnification

Ambient conditions

- Operating Temperature Range °, C -40 to 50
- Relative Humidity at 25°C 98%
- Shock resistance 5g

Dimensions: 212x150x133mm

1. Night vision goggles can be head-strap mounted for hands free operation when used with a mask (in a set). Lightweight and comfort mask allows to adjust goggles to eyes position. Flip-flop mechanism assures easy unobstructed vision. (optional)
2. Operating mode switch and batteries compartment cover are easy to use even when operating in gloves.
3. Angle of IR illumination totally assures a field of view (controlled under assembling).
4. The goggles are performed as corrosion-proof.
5. «IR-on» indicator.

Standard set

- Night Vision Goggles Binoculars 8x
- Harding Case
- Shoulder strap
- Lens paper
- Lens cover
- User manual

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About us 公司简介

江苏安华警用装备制造有限公司是公安单警装备供应商入围企业，是专业生产警察装备的公司。企业通过ISO9001:2008质量管理体系认证，近 20年来,该司以优良的品质，良好的信誉，专业的出口团队，使产品越来越受到国际军品商的青睐,目前产品已外销：美国，德国，法国，英国，韩国，日本，非洲，中东等全球50多个国家及地区。

公司主要产品有：单警装备、防暴服、防弹防刺衣、战术背心、军警救生衣、反光服、防暴头盔、防弹头盔、盾牌、警用腰带、警用枪套、警棍、手铐、脚镣等80多个品种。

热烈欢迎更多的客户与其开展业务合作，您的满意就是该企业全体员工的追求！

Jiangsu ANHUA Police Equipment Manufacturing Co.,Ltd is the professional manufacturer of police and military equipment. Our excellent quality and perfect reputation have been widely accepted by more and more overseas army buyers. Now our products are mainly sold to over 50 countries, such as U.S.A., Britain, Germany, France, Korea, Japan, Africa, South America and the Middle East. we also have succeeded in bidding various international tender such as Iraq , Poland ,Roumania and so on.

Our main lines of products are offering, Individual Police Equipment, Anti-riot Gear, Bullet and Stab proof Vest, Tactical Vest, Life Jacket, Reflective Vest, Anti-riot Helmet and Shield, Bullet proof Helmet and Shield, Duty Belt, Holster, Baton, Handcuffs and Leg Iron and so on.

We are looking for more customers to develop both kind business with us!

Night Vision Binoculars Goggles

Specification

Type	Night Vision Binocular
Magnification	Min. 8x
Proshield Lens Coating	Yes
Field of View	6.5°
Range of Focus	20m to infinity
Controls	Digital
Features	Automatic Brightness Control
	Bright Light Cut-Off
	Infrared Illuminator
	IR Indicator
	Low Battery Indicator
Environmental Rating	Weather and Fog Resistance
Operating Temperature	Min. Range -20 to +45 Degree Centigrade
Storage Temperature	Min. Range -20 to +60 Degree Centigrade
Generation	3d
Photocathode Type	S-25 (higher than GaAs)
Resolution, Line Pairs Per Millimeter (lp/mm)s	50-57
MTTF-Mean Time Before	Min. 10000
Accessories	Long Range Infra-Red Illuminators
	Hard Carry Case
	Operator's Manual
	Rechargeable battery
	Lens Cap
	Tripod
Warranty	2 years
Manufacture	Brand New of the latest year

Night Vision Binoculars Goggles
Model No.: AOHB-8X
Image Intensifier Tube – Gen3, power supply with built-in bright flash protection (with automatic brightness gain regulation).

Performance attributes

IIT	Gen3
Magnification	8X
Angular field of view, degree (FOV of 8x lens is 6.5^0)	4.2 to 4.5
Focus range, m	20 to ∞ (infinity)
FOV, degree	12
Diopter Adjustment	-6 to +5
Resolution, lp/mm min - max	50 to 57
Signal to Noise	22
Supply voltage, V (1xCR123)	3
Auto-off under 40 Lux	yes
Auto-on under 10 Lux	yes
Auto-off when mount be Flip-flop	yes
Auto-on when mount be flip-down	yes
Detection range with 8X, m	950 (Man)
Detection range with 8X, m	1200 (Vehicle)
Active performance period without IR illumination, min, hours	80
Active performance period with IR illumination, min, hours	40
Interpupillary Adjustment, mm	57 to 73
Output pupil diameter, mm	15
Output pupil relief, mm	15
Goggles weight (with 2 AA batteries), no more, g	1700
Operating resource, hours	10,000