

# NT-35, THERMAL IMAGING SIGHT

## Optic devices for infantry weapons

Thermal imaging sight NT-35 is a thermal weapon sight which is widely used for law enforcement. It can detect heat of any targets against cooler background during day or night, especially in severe conditions such as total darkness, haze, dust, sleet, forest, grass, disguise.

Designed for automatic rifle.

#### FEATURES :

- Pixel pitch 17µm,
- 50Hz instant imaging,
- 35 mm
- AMOLED SVGA
- Polarity control

#### **DETECTOR DATA :**

- IR Resolution
- Type

640x480 Uncooled FPA

18°x13,3°/35mm

NETD≤70mK

(black hot/white hot)

3s start-up

800×600

lens

### LENS DATA :

- FOV/Focal distance
- F
- - F 1.0 man) 1140m

-5 to +5

- Detection distance (human) 1140n
  Recognition distance (human) 320m
- Eye relief 27mm (50mm optional)
- Diopter

#### IMAGE PERFORMANCE :

•	Disp	lay
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- Zoom
- Reticle color
- Battery type
- Picattiny rail

800x600 OLED 2x, 4x White/Black 2 pcs CR123 battery MIL-STD 1913

• Operating temperature range -30° to +60°C









Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.