



Standard Delivery

- Lens (5.5mm dia., 300,000pixel) 1
- Cable (1m) 1
- Li-polymer battery (3.7V×2100mA) 1
- Charger 1
- TV out cable 1
- 45°~90°mirror(Optional) 1

TBS-2488

ZIZO BORESCOPE



High Density 8 pcs White
LED Light

Technical Specification

Image sensor	1/5" color CCDI image sensor
Effective pixels	640(H)×642(V)NTSC/720(H) ×682(V) PAL
Lens dimensions	38(L) ×10.5(W) ×0.55(H) mm
Resolution	More than 420 TV lines
Lens	2.7mm wide angle view lens
LED Light	High Density White LED light×8pcs
Min.illumination	0.5 LUX@F2.0
S/N Ratio	More than 42dB
Camera Head Diam.	12mm Cable Length 1~20M(Optional)
Head Dimension	12mm(dia.)×45mm(L)
View angle	60°
Focus angle	2~5cm (Near)/7cm~Infinity(Far)
Operating Temp	0~60℃
LCD Display	3.5" LCD
System format	NTSC/PAL
Power	DC 5V/2A(charger)
Zoom	×1.0, ×1.5, ×2.0, ×2.5

