



TOP VIEW	INSERT TUBE DIAMETER (mm)	TUBE TYPE	INSERT TUBE LENGTH
Forward view	4.5mm	Soft metal tube (steel monocoil - Polyvinylchloride outer layer) Semi-rigid metal tube	1m 2m 3m 5m 15m 20m 30m 50cm 75cm 100cm
Forward view	5.5mm	Soft metal tube (steel monocoil - Polyvinylchloride outer layer) Semi-rigid metal tube	1m 2m 3m 5m 15m 20m 30m 50cm 75cm 100cm
Side view	5.5mm	Semi-rigid metal tube	15cm 75cm 100cm

Camera system & Insert tube

5.5 mm Diameter insert tubes
 Housing: 325(H)*25(W)
 Light Source: Steel
 Length: White LED
 Field of View: 1m 2m 3m (Longest 30m)

Horizontal field angle: 48°
 Vertical field angle: 34°
 Diagonal field angle: 59°
 1cm-6cm
 Water Resistant
 Working Temperature: 0°C-55°C

Console

Dimension: 139.3 * 34.9 * 31.9cm
 Weight: 0.220kg
 Wireless Transceiver Frequency: 2.4GHz - 4channels (2414MHz 2432 MHz 2450MHz 2468MHz)

Battery: Rechargeable Li-Polymer battery 3.7V
 Brightness Control: Variable
 Audio: Integrated microphone

System

System Dimension: 146.9 * 106.4 * 71cm
 System Weight: 0.335kg
 Power: Battery - rechargeable Li-Polymer battery 3.7V
 power supply AC 100-240V 50-60Hz
 power consumption DC5.5 1.8A
 Display: 3.5 TFT LCD QVGA
 Recording Medium: 1G SD CARD (up to 2G)
 Video Out Format: NTSC & PAL
 Interface: AV out
 Wireless Receiver Frequency: 2.4GHz - 4channels (2414MHz - 2432 MHz - 2450MHz - 2468MHz)

Compression Format: Compliant with MPEG4
 Still Image Storage Format: jpeg (640*480)
 Frame Rate: ~30 fps
 Exposure: Automatic
 White Balance: Fix
 S/N Ratio: 42dB or more
 Language: English - Japanese - German - Spain - French - Chinese

Recharge Temperature: 0°C-40 °C
 Working Temperature: -20°C-60 °C
 Storage Temperature: -20°C-60 °C



1800WPS WIRELESS VIDEO BORESCOPE



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