



PA760 2D Long Range Gun Grip Specifications

Physical Characteristics

Dimension	147.1 (L) * 86.3 (W) * 158.1 (H) mm
Weight	201g
Electronic Type	Connected with PA760 via pogo pin
Power Input	From PA760
User Input	Trigger

2D Long Range Scanning Performance

Engine	Honeywell EX25
Scan Angle	14° (Horizontal), 8.7° (Vertical)
Resolution	1280 (H) x 800 (V) pixels 1D codes 0.075 mm (3 mils) 2D codes 0.167mm (6.6 mils)
Maximum Reading Distance	At least 10m depends on symbology length and angle- Code 39 (100mils)- 12m Code 128(100mils)- 13m DataMatrix(300mils)- 15m

Communication

Host Connection	Electrical 10-pin connection
Host Computer	Unitech PA760 mobile computer

User Environment

Drop Specification	1.2m (with terminal)
Operating Temp.	-20 ~ 50°C
Storage Temp.	-30 ~ 60°C
Humidity	5% ~ 95%
Electrostatic Discharge	+/- 8kV air discharge +/- 4kV contact discharge
Sealing	IP52 (with terminal)



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