



RPR-LT RUGGED Printer

Rugged Solution For Most Demanding Environments



Rugged Design

Army

Special Forces and Ground
Deployment

Armored Vehicles

Navy

All Harsh Environment Applications
Requiring Total Protection

Characteristics

- | | |
|------------------------------------|--|
| Rugged Inkjet Printer: | Unique custom made aluminum enclosure provides instant access to the printer engine |
| 21 Pages Per Minute: | Offering efficient, high volume printing in both monochrome and color |
| Rack or Desk Mounted: | Designed to withstand hostile environments in mobile or fixed applications, the printer is fully compatible with any computer |
| 4800 x 1200 DPI Resolution: | Utilizing advance four color inkjet technology to provide an optimal combination of print quality and performance |
| MIL-STD-810 ENV: | Suitable for a range of applications, the rugged printer offers the durability and resilience to survive extreme military conditions |

RPR-LT Rugged Printer

<p>COTS Equipment: HP Scanning Imager 800 Technology: Inkjet Case Material: Aluminum Alloy Standard Dimensions: 11.1" (H) x 18.7" (W) x 21.1" (D) Weight: 55 lbs Performance: Up to 21 pages per minute Resolution: Monochrome up to 1200 x 1200 dpi Color up to 4800 x 1200 dpi</p> <p>Scanning Print Zone: 8.5 inches Memory: 8 MB as standard Paper Handling: Letter legal sheets Compatibility: Microsoft Windows 2000/XP Emulations: HP PCL Level 3 Enhanced Interface: Circular MIL SPEC Connectors AC/DC Power USB 1.1 Ethernet with Server Parallel IEEE 1284 D-Sub</p> <p>Power Supply: 85-265 V AC (50/60Hz) 19-32 V DC</p> <p>Power Consumption: 60 Watts max Color: Matt Army Green MTBF: 11,000 hours MTTR: <30 minutes Decontaminations: Exposure to in-service decontaminants: Fullers Earth, Super Tropical Bleach and decontamination Chemical Agent without degradation of performance or damage to internal surface</p> <p>Low Temperature Operating: MIL-STD-810E, Method 502.3, Procedure II -18°C Non Operating: MIL-STD-810E, Method 502.3, Procedure I -34°C</p>	<p>High Temperature Operating: MIL-STD-810E, Method 501.3, Procedure II +50°C Non Operating: MIL-STD-810E, Method 501.3, Procedure I +55°C Relative Humidity: MIL-STD-810E, Method 507.3, Procedure III Shock Operating: MIL-STD-810E, Method 516.4, 20g/11ms half sine Drop: MIL-STD-810D, Method 516.3, Procedure IV Rain: MIL-STD-810E, Method 506.3, Procedure I Sand and Dust: MIL-STD-810E, Method 510.3, Procedure I and II Salt Fog: MIL-STD-810E, Method 509.3, Procedure I Low Air Pressure: MIL-STD-810E, Method 500.3, Procedure I Fungal Growth: MIL-STD-810E, Method 508.4, Procedure I Transportation Survival: MIL-STD-810E, Method 514.4, Procedure III Vibration: MIL-STD-810E, Method 514.4 EMC: MIL-STD-461E Army Ground Equipment NEMP: MIL-STD-461D, RS105 Power Compatibility: MIL-STD-1275B</p>
---	---

