



L: 169.4 cm; W: 79.2 cm; H: 32.3 cm

Features & Benefits:

- Multi-Functional for a Wide Range of Self-Serve Applications
- Easy to Use with Omni-Directional Reading and Large Read Window

Panel-Mount E-Ticket/Phone Reader

JADAK's PR-3 is a 1D and 2D barcode reader designed to read directly from cell phone screens, mobile or personal device screens, and paper. Slim and sleek, the PR-3 can be integrated into any self-service application.

For ease of use, the PR-3 provides omni-directional reading, reducing alignment issues associated with presenting and reading barcodes. The large read window accommodates larger barcodes and makes presentation easier. The PR-3's metal housing is rugged for high volume use.

Applications:

- Kiosks
- Self-service Terminals
- Venue Attendance
- Security Checkpoints
- Ticket-based Applications



JADAK

A Novanta Company

Performance	
Sensor Resolution	752 x 480 pixels
Field of View	Horizontal: 40°, Vertical: 25°
Skew, Pitch, Roll Tolerance	+/- 60°, +/- 60°, 360°
Focal Distance from Front of Engine	SR: 8", DL:5.3", HD: 2.9"
Aiming LED (VLD)	655 +/- 10nm Laser
Illumination Element	625 +/- nm LEDs (2x)
Minimum Print Contrast	25% absolute dark/light reflectance measured at 650 nm
Mechanical/Electrical	
Dimensions (L x W x H)	169.4 cm x 79.2 cm x 32.3 cm
Ambient Light	Max 96,900 lux (direct sunlight)
Power	Operational Input Voltage: Engine 3.3V +/- 10% Current Draw with Illumination and Aiming: 250mA
Regulatory	
Laser Classification	Intended for use in CDRH Class II/IEC 825 Class 2 devices
Electrical Safety	UL, VDE, and CU recognized laser component
Environmental	RoHS Compliant
Environmental	
Operating Temperature	30° to 55°C (22° F to 131° F)
Storage Temperature	40° to 70°C (24° F to 158° F)
Humidity	Operating: 95% relative humidity, noncondensing, at 55°C Storage: 85% relative humidity, noncondensing, at 70°C
Shock Rating	2000G +/-5%, any mounting surface, at -30° and 70°C for .85 +/-0.05 ms 2500G +/-5%, any mounting surface, at 23°C for .85 +/- 0.05 ms
Agency	RoHS and WEEE Compliance

