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Pakistan

INDUSTRIAL PRINTERS

PM65

The Honeywell PM65 industrial printer offers high quality printing along with remote configuration and diagnostics functionalities that increase production efficiency and supply chain transparency.

Overview



Feedback

The Honeywell PM65 industrial printer offers high-quality printing along with remote configuration and diagnostic functionalities that increase production efficiency and supply chain transparency. It leverages Printer Edge™ technology for centralized management and real-time monitoring of your entire printer network, minimizing downtime while enhancing the speed and accuracy of printing operations. With an intuitive user interface and a single software toolkit, the PM65 enables smooth operations that help reduce costs and boost productivity.

Remote Management Capabilities

Empowered with remote control functionality, the PM65 allows you to manage printers from any remote computer, facilitating real-time diagnostics and technical support. The Print Set MC application enables quick connection and configuration directly from your Android™ device, simplifying setup. Optional Honeywell Operational Intelligence grants further capabilities for remote management, issue diagnostics, and performance tracking, ensuring you stay ahead of operational challenges.

Future-Proof Scalability

Designed to adapt to evolving business needs, the PM65 supports various interfaces including RFID, parallel, industrial, and applicator connections. It accommodates a wide range of media, including ink-in and ink-out ribbons with a one-inch core size, minimizing the frequency of media resupply. The PM65 also easily replaces existing Honeywell or competitive printers.

Rugged Durability and Easy Maintenance

Featuring a rugged all-metal print mechanism, the PM65 ensures durability in demanding environments. An easy-access printhead and tool-free platen roller replacement contribute to minimized downtime and simplified maintenance. This combination of resilience and convenience makes the PM65 a reliable choice for industrial printing applications.

Specifications

FEATURES

Features •Broad connectivity options •Ingenious construction	2D Barcodes •All major 2D barcodes
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APPLICATIONS & COMPATIBILITY

Compatible Software •BarTender •Nicelabel •Operational Intelligence •SOTI Connect •Teklynx Labelview	Application •Automotive •Manufacturing •Oil&Gas •Warehouse and distribution center
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TECHNICAL SPECIFICATIONS

Compatible Drivers •CUPS Driver for Linux •Certified Device Types for SAP •InterDriver Windows	Resolutions •203 dpi •300 dpi	Print Speeds •50-300mm/s (2-12 ips)	Feedback
Print Method •Direct Thermal •Thermal Transfer	Linear Barcodes •All major 1D barcodes	Downloadable Font Type •Bitmap Font •OpenType Font (TrueType based) •TrueType Font	
Printer Media Type •Label •Linered •RFID •Tag	Wireless Communication •IEEE 802.11 a/b/g/n/ac/ax •dynamic, EAP PEAP,EAP TTLS, LEAP, EAP FAST, EAP TLS	Printer Command Language •C# Smart Printing •DPL •Direct Protocol (DP) •Fingerprint (FP) •Intermec Printer Language (IPL) •PDF •XML-enabled for SAP AII and Oracle WMS •ZSim2 (ZPL-II)	
RAM Memory •256 MB	Memory •External Multi-GB USB memory device (FAT16/FAT32)	Image File Format •BMP •GIF •PCX •PNG	
Flash Memory •512 MB	Printer Connection Interface •Applicator Interface •Industrial interface •Parallel Interface (IEEE 1284) •RS-232 •USB 2.0 Host x2	Operating Frequency •50 - 60 Hz	
RFID Specifications •RFID	Platform •Honeywell Printer Edge	Network Specifications •Ethernet 10/100 Mbps	

Font Engine • Monotype Font Engine • WTLE for Global Language Support	Bluetooth Specifications • Bluetooth Classic 5.2
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DIMENSIONS & WEIGHT

Overall Dimensions • L x H x W: 484 mm x 292mm x 350 mm (19.1 in x 11.5 in x 13.8 in)	Maximum Ribbon Length • 450 m (1476 ft)	Weight • 13.7 kg (30.2lbs)
Maximum Media Roll Diameter • 213 mm (8.38 in)		

ELECTRICAL SPECIFICATIONS

Operating Voltage • 100 - 240 V AC

OPERATING CHARACTERISTICS

Operating Temperature • +5°C to +40°C (+41°F to +104°F)	Operating Humidity • 20 - 85 % non-condensing	Storage Temperature • -20°C to +70°C (-4°F to +152°F)
Storage Humidity • 5 - 90 % non-condensing		

Feedback

OVERVIEW

Warranty Duration • One year factory warranty
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OTHERS

Print Width • 6 inch	Print Volume • Up to 10,000 • Up to 5,000	Print Technology • Direct Thermal • Thermal Transfer
Print Resolution • 203 dpi • 300 dpi	Industry • Logistics & Warehouses • Manufacturing	Connectivity • Direct to PC • Ethernet

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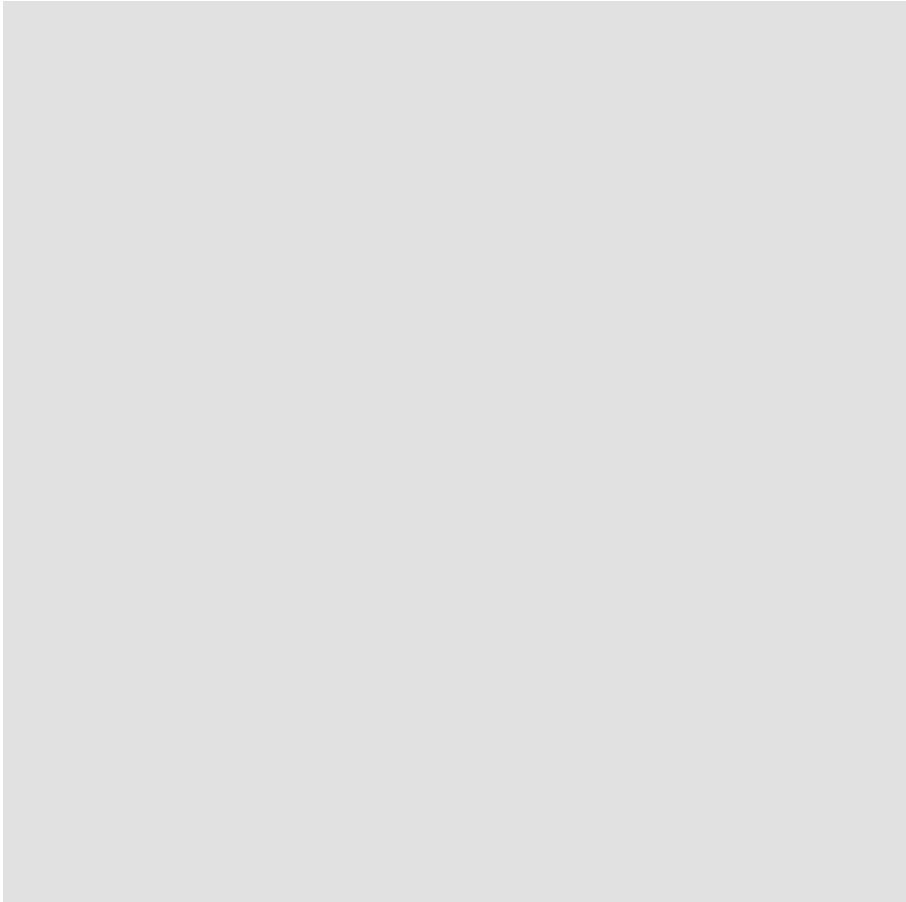
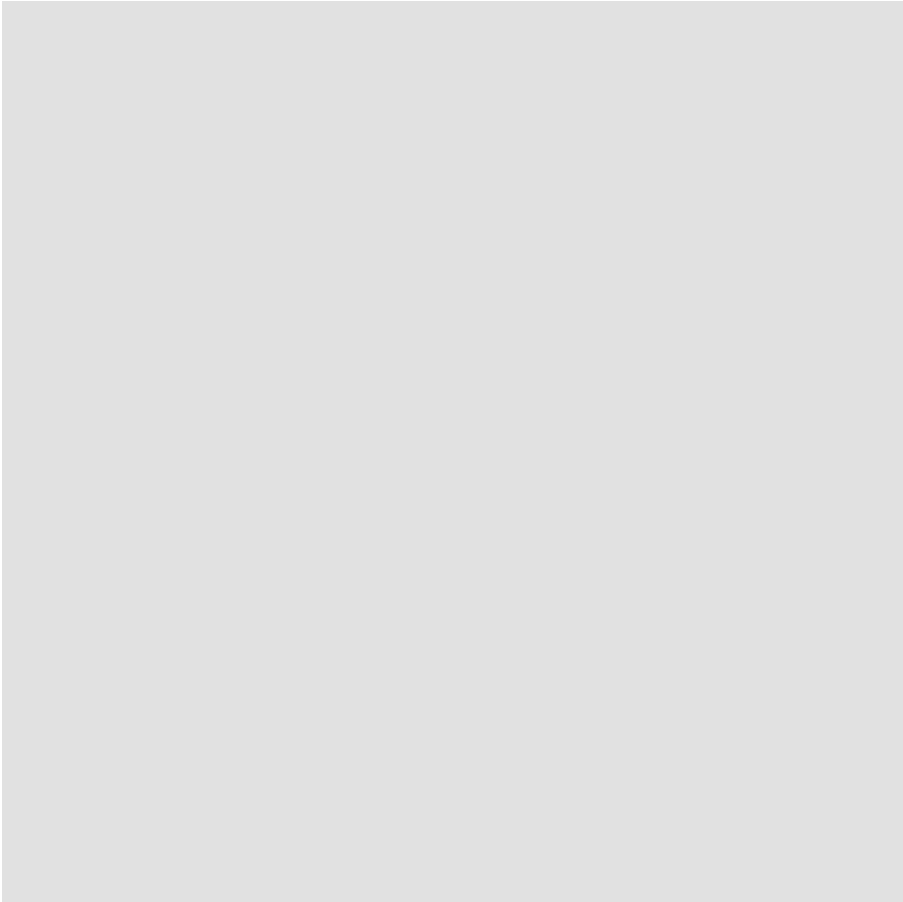
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PM65 Highlights

Complete Your Solution



Honeywell Operational Intelligence

Intelligence data insights, asset management and automation for specific pain points to improve functionality and increase ROI.

Feedback

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Honeywell Support Services

Maximize the value of your printers with complete support throughout the full lifecycle.

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