June 12, 2024

Honeywell Barcode Printer Firmware Release Notes MR20.6

Release Notes MR20.6

This is the Fiji Firmware Engineering Release document for Fiji MR20.6 release for Fiji platform printers PC42 serial.

The firmware release consists of the file below:

• Firmware file

This release includes

- Support Media Low Sensor
 - Security update
 - Fixed known vulnerabilities
 - Web page security improvement

Release Package

•

The table below shows the different deliverables included in the firmware package including how to validate the version being used.

File	Version	Method to check version
Firmware version	T10.20.060388	Shown in LCD (information mode) FP command: PRINT VERSION\$
		Shell command: cat /etc/version

Honeywell | Product Update Notice

REGIONS AFFECTED	
⊠ Asia Pacific (APAC)	⊠ Middle East, Turkey, Africa (META)
⊠ Europe (EU)	⊠ Latin America (LATAM)
⊠ Greater China (GrCH)	🗵 North America (NA)

Note: Honeywell recommends that customers update/upgrade to the latest then-current release version of the software offerings whenever they are made publicly available in order to receive the latest security patches for known vulnerabilities. Any download of, installation of, or access to any older versions of the software offerings or any downgrading from the then-current version of our software offerings by <u>you shall be at your own risk</u>.

PROTECT YOUR INVESTMENT

With Honeywell Repair Services, it's easy to get the level of repair coverage and protection that makes the most sense for your business. Honeywell repair service programs not only protect your device investment, but also provide predictable repair costs for the duration of your agreement. In addition to repairs, with every depot service we also provide required preventative maintenance, as well as relevant engineering, software, and firmware updates.

FOR MORE INFORMATION

Honeywell is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.