QMP 60

Powerful entry level
cash register for networked
POS solutions

Proven experience and innovative enhancements lead to increased flexibility and reliability

With the QMP 60, QUORiON Data Systems GmbH introduces the ideal solution for small to medium-sized companies that do not want to compromise on quality and efficiency. The QMP 60 combines safety and reliability with intuitive operation and simple programming.
The use of high-quality components and materials make the QMP 60 extremely durable and robust. The redesigned QMP software with its field-proven functions guarantees resource conservation and prevents manipulation. The integrated USB host interface enables the connection of USB devices, scanners as well as keyboards via plug & play thus increasing work effectiveness. The sophisticated operating concept paired with design improvements make the QMP 60 the ideal product for almost all applications.
Convince yourself today and contact your dealer!

www.quorion.com

QMP 60

The QMP 60 offers everything you need for networked POS solutions. With the standard built-in LAN interface, the connection to cloud systems, such as our back-office software "QBC - QUORiON Business Control", is easier than ever.

Technical Specifications

QMP 60

CPU	ARM Cortex-A9 400 MHz	Interfaces	Serial: 1 x RS232-5V (RJ45)
Operating System	QMP Linux-based		USB type A: 1 x USB 2.0
Working Memory	32 MB SDRAM		USB type B: 1 x USB 2.0
System Memory	4 GB eMMC		Drawer: 1 x RJ11-9V
Memory Expansion	via USB		LAN: 1 x 100 MBit
Operator Display	LCD multiline, 192 x 64 px, blue backlight, graphical	Power Supply	100−240 V AC, 1.4 A (external) 9.0 V DC, 4.44 A (internal)
Customer Display	LCD multiline, 192 x 32 px, blue backlight, graphical	Keyboard	42 keys
		Weight	2.0 kg
Receipt Printer	58 mm with easy load	Dimensions	290 x 110 x 240 mm (LxHxW)
Specification Receipt Roll	Thermal paper, width: 57 mm, max. Ø: 46 mm	Operating Temp.	0°C − + 45°C
		Storage Temp.	- 20°C − + 60°C

Modernized QMP software
Powerful software based on Linux & SQLite database system

Reworked operating concept
Modern menu structure for operation & programming of the POS system

Graphical operator & customer display
With new user-friendly layout & permanent status bar

Sophisticated keyboard layout
Easily understandable, illustrated keyboard layout with clear pre-programmed functions