

# QMP 6000 Series

Not our father's ECR. The definitive cash register for the age of the Cloud.



Meets all fiscal requirements



Cloud back-office capability (QBC)



Different printer and keyboard options



## Highlights:

- Adjustable operator display
- Increased security with LINUX operating system
- Supports LAN networks
- Reliable & fast thermal printer
- USB host interfaces
- Integrated dallas lock

## Stylish Design Meets Today's Performance Standards

The QMP 6000 combines the familiar QUORION POS functions with a distinctive design. The QMP 6000 conveys precision, clarity, and dynamics. Exactly what today's merchant expects. The embedded LINUX operating system allows

the cash register to operate on equal footing with current mPOS and PC POS systems. There is no other cash register that can deliver the same POS, networking, and cloud based capabilities.

# QMP 6000 Series



With its adjustable operator display, built-in customer display, and magnetic user lock, the QMP 6000 can serve many different business types. Resellers will reach more merchants and serve larger chains.

The QMP 6000 series offers 2 keyboard options plus 3 printer versions.



Raised keyboard (112 keys)



Flat keyboard (128 keys)

## Technical Specifications

QMP 6000 Series			
CPU	ARM Cortex-A9 400 MHz	Keyboard	112 keys, raised
Operating System	LINUX with QMP software		128 keys, flat
Working Memory	32 MB SDRAM	Interfaces	Serial: 2 x RS232-5V (RJ45)
System Memory	4 GB eMMC		USB type A: 3 x USB 2.0
Memory Expansion	via USB		USB type B: 1 x USB 2.0
Operator Display	LCD multiline, 192 x 64 px, blue backlight, graphics capable		LAN: 1 x 100 MBit
Customer Display	LCD multiline, 192 x 32 px, blue backlight, graphics capable	Power Supply	24.0 V DC, 2.5 A (external)
		Weight	2.0 kg
Receipt Printer	58 mm without cutter	Dimensions	365 x 105 x 335 (LxHxB)
	58 mm with cutter	Operating Temp.	0°C – + 40°C
	80 mm with cutter	Storage Temp.	-20°C – + 60°C

