

ready pad-40.

A desktop reading antenna for garment handling.

read at the bench.

Pad-40 supports garment checks, sorting and item registration. A secondary antenna connects by coaxial cable for a separate reading position or an extension of the primary antenna, depending on the software.

400 x 400 mm

A low-profile desktop format, 60 mm high.



Ready Pad-40

at a glance.

Primary module	Integrated reader with Ethernet and USB
Secondary module	Connects to the primary antenna by coaxial cable
Flexible supply	PoE or optional 24 V external adapter
Construction	Aluminium and polycarbonate

ready pad-40 specifications.

Specification	Technical data
Operating frequency	865.6-867.6 MHz (ETSI); 902-928 MHz (FCC)
Power supply	PoE; optional 24 V external adapter
Power consumption	9 W maximum; 3 W standby
Interfaces	Ethernet; USB Type-B with HID keyboard emulation
RFID protocol	EPC Class 1 Gen 2
Operating temperature	-20 to +55 °C
Dimensions	400 x 400 x 60 mm
Weight	Primary module 3 kg; secondary module 2 kg
Materials	Aluminium and polycarbonate

Secondary antenna operation depends on the connected software.

HARDWARE / READY PAD-40

dimensions.

Dimensions in mm.

