

PARAPROJECT®

Case N16



Part denomination	PARAPROJECT Case N16 Charge Only, 12", white
Part number	208.440-17001
GTIN /EAN	4006793002289
Field of application	Education , Health Care
Certificates	CE
Applicable standards	NRL 2011/65/EU / DIN EN 62368-1:2016-05. EMV 2014/35/EU / DIN EN 55022:210+AC:2011 / DIN EN 55024:2010. Rohs 2011/65/EU / DINEN 50581:2012
Scope of delivery	- 8x Y adapter cables, flat EURO socket - 2x IBM ports - 8x Y adapter cables, IBM port - 2x flat EURO sockets - device connection cable, length 5 m - 1x network cable, length 0.8 m - mounting hardware for access point
Materials	- ABS plastic - Con-Pearl®
Transport	4x smooth-running wheels (with 2 lockable castors) / telescopic handle, 4-fold / carrying handles on both sides
External dimensions (WxDxH)	720 mm x 390 mm x 550 mm
Weight	16250 g
Transport dimensions	760 mm x 420 mm x 570 mm
	18.75 kg
Dimensions of euro-pallets	1200 mm x 800 mm x 1860 mm
Number of euro-pallet	6
customs tariff number	42021250
Country of origin	RO
Fittings	- various pockets and compartments to store accessories and small parts - charging unit - 16 pockets for tablets / tablet PCs - storage compartment for master laptop and pockets to stow away e. g. access point and router - plus: vents in the case lid - plus: 2x active fans in the electronic components storage box - temperature sensor (protection against overheating) - built-in charge-timer, programmable
Compatible devices	all tablets / tablet PCs not rechargeable via USB port
Max. number of devices	16
Power supply	customer-owned power packs can be used

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Output power per port	2.5 A
Optional accessories	- PARAPROJECT® U10 universal power supply - Y adapter with 2x EURO 8 sockets
Lock types	combination lock
Connections	- outside: - central power supply with protective cap - network socket inside: - 8x IBM ports (C5, 3-pole) - on-/off switch - 2x sockets (1x access point / 1x master port)
Data of currents	- 100 - 240 V, max. 8 A, 50 / 60 Hz
Dimension of pockets	28 x 210 x 320 mm
Color	white

product image similar / information without content / subject to errors and changes / all dimensions in mm



- storage compartments made of Con-Pearl® material



- central power supply with protective cap