

# PARAPROJECT® Case A16 Charge & Sync for Android™ tablets



- Der PARAPROJECT® Case A16 Charge & Sync combines ergonomic design, flexible functionality and equipment protection based on a proven platform. Perfectly suitable for schools and educational institutions.
- Charging, transport and storage case for up to 16 Android tablets and tablets rechargeable via Micro USB cable.
- Our new PARAPROJECT Case A16 transports, charges, synchronizes and protects your mobile terminals easier than ever before. **Its empty weight is less than 14.7 kg.**



## ➤ Factbox:

- 16 x separate and padded pockets
- single pockets for tablets (with or without protective cover) up to max.: length 215 x height 260 x depth 28 mm
- minimum own weight: Case A16: 14.7 kg, external dimensions: ...
- Charge & Sync Hub integrated, charges any type of tablet with 5V / 2.4 A output simultaneously
- Flex2Connect, easy cable management for Micro USB cable or future tablet models with USB Type-C™ connector
- further accessories and equipment can be integrated, such as Access Point, Samsung AllShare Cast Dongle, space and charging station for one master laptop
- supports other Android tablet models which enable charging and synchronizing via USB
- charging of all devices possible - in closed as well as in opened case position
- new: programmable external timer included in delivery



x 16



x 16



  
Please learn more  
about PARAT  
products at  
[www.it.parat.eu](http://www.it.parat.eu).

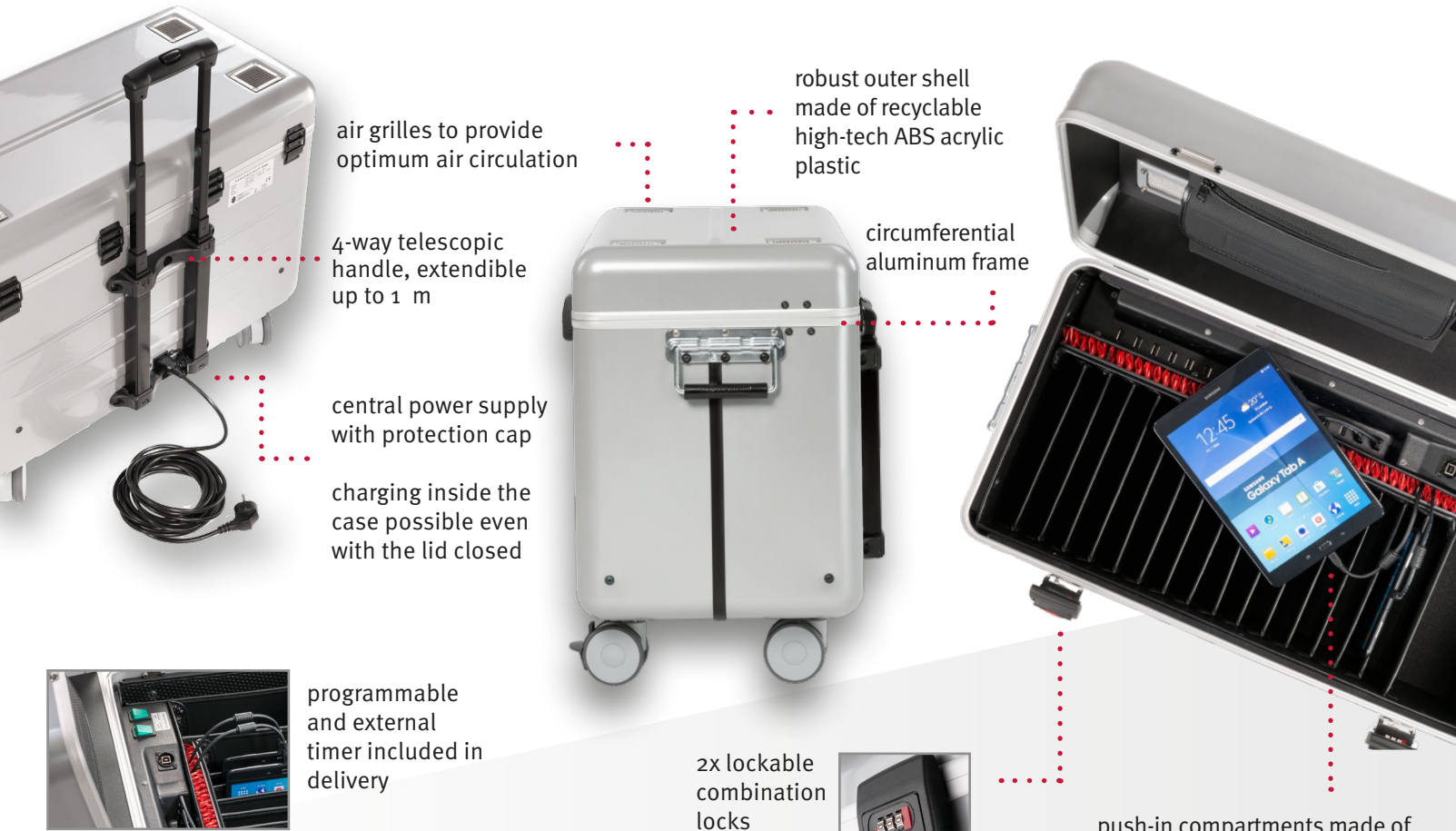


### Synchronizing

iOS, Android and Windows devices can be synchronized in different ways by wireless means or via USB. As there exists such a large number of possibilities, which we cannot go into here, we are unable to provide a fundamental, best solution' in this context. It very much depends on your individual IT infrastructure and the respective administration systems.

Please refer to our website at [www.it.parat.eu](http://www.it.parat.eu) for further recommendations or simply scan the QR code

# PARAPROJECT® Case A16 Charge & Sync for Android™ tablets



air grilles to provide optimum air circulation

4-way telescopic handle, extendible up to 1 m

central power supply with protection cap

charging inside the case possible even with the lid closed

robust outer shell made of recyclable high-tech ABS acrylic plastic

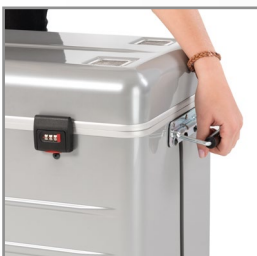
circumferential aluminum frame

programmable and external timer included in delivery

2x lockable combination locks

push-in compartments made of lightweight and dimensionally stable ConPearl® material

bottom tray with foam material ensures best cushioning effect



sturdy carrying handles on both sides

16 separators for Android tablets

ball bearing and smooth-running castors

new: programmable and external timer included in delivery

## PARAPROJECT® CASE A16

\* subject to technical changes  
\*similar to original product

- 208.605.179 PARAPROJECT Case A16 for Android tablets up to 10", EU version
- 208.606.179 PARAPROJECT Case A16 for Android tablets up to 10", CH version
- 208.607.179 PARAPROJECT Case A16 for Android tablets up to 10", UK version
- 990.552.999 USB data cable / charging cable to Micro USB
- 990.564.999 USB data cable / charging cable Type-C™ to plug 2.0 Type-A, length = 1 m

Android is a trademark of Google Inc., Windows is a trademark of Microsoft Inc., registered in the US and other countries. AllShare™ is a trademark of Samsung Electronics. USB Type-C™ and USB-C™ are trademarks of USB Implementers Forum and are only intended for use with products based on and compliant with the USB Type-C™ cable and connector specification.

