



## Accessories MR14 Tablet PC



### VESA MOUNT

- Versatile mounting solution.
  - Securely mounts onto VESA bracket or stand.
  - Built to house even the extended batteries (**MD623**).
  - Size 36 x 45 x 5 cm. VESA-points 75 x 75 mm.
- Art.no. MD662**



### DOCKING MOUNT

- For wall- or In-Vehicle mount.
  - DC Power-In, USB 2.0, Ethernet, HDMI and Serial Ports.
  - Lockable (keys included).
  - Size 32 x 20 x 7 cm. VESA-points 75 x 75 mm.
- Art.no. MD663**



### VEHICLE DOCK

- For wall- or In-Vehicle mount. With keyboard tray.
  - DC Power-In, USB 2.0, Ethernet and Serial Ports.
  - Optional Antenna Pass-through for GNSS and WWAN.
  - Size 14.5 x 16 x 17 cm.
- Art.no. MD671**



### AC ADAPTER, 65W

- Output 19V, 3.42A, 65W.
- Art.no. MD600**



### AC ADAPTER, 120W

- 19V, 6.31A, 120W.
- Art.no. MD601**



### CAR POWER ADAPTER - LIND 12V

- In-vehicle cigarette lighter power adapter
  - Input 1-16V 15Amp Max. / Output 19V 3.5A.
  - LED-indicators for input/output. Size 13 x 6 x 2.5 cm.
- Art.no. MD603**



## Accessories MR14 Tablet PC



### STANDARD BATTERY 5400mAh

- Hot swappable, easy release and secure.
- 5400mAh. 11,5 VDC 61, 56Wh. 13.05V Max.
- Size 15.5 x 12 x 1.2 cm.

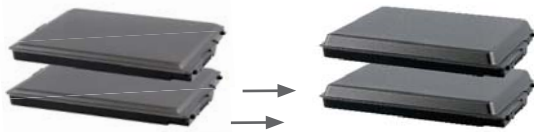
**Art.no. MD622**



### EXTENDED BATTERY 8000mAh

- Hot Swappable, HiCap-battery for extended operating time.
- 8000mAh, 11.4VDC, 91,2Wh. Max 133 OSV.
- Size 15.5 x 12 x 2 cm.

**Art.no. MD623**



### UPGRADING OF BATTERY KITS

- From 2 x Standard to 2 x Extended batteries.
- Extends capacity from 10 800mAh to 16 000mAh.

**Art.no. MD630**



### BATTERY CHARGER

- For charging of one battery.
- LED-indicator for charging status.
- AC Adapter included.

**Art.no. MD624**



### BATTERY CHARGER 6-BAYS

- Simultaneously charges up to 6 batteries.
- Separate status LED-indicators, one for each battery slot.
- AC Adapter included.

**Art.no. MD626**



### STYLUS

- Soft tip, non-scratch capacitive stylus.
- Robust and durable design, length 13.5 cm.
- Complete with tether and holder.

**Art.no. MD610**