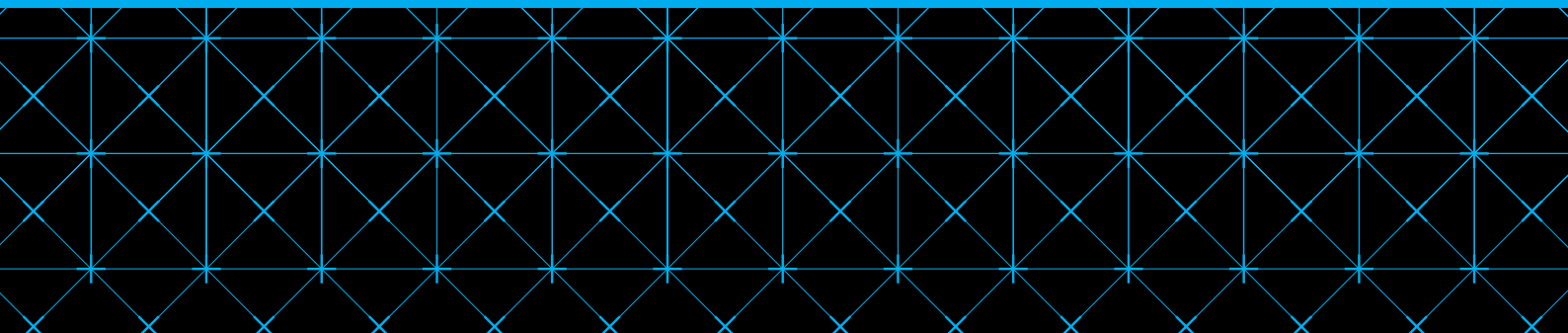




> Wallcharger System for PDA 19" Racksolution



Technical Information

General Information

19" Rack size

| | |
|-----------------------------------|----------------------------------|
| High | 1941mm (41U) |
| Wide | 514mm |
| Deep (mounting size bottom plate) | 514x398mm |
| Charging slot per 19" plate | 4 Slots |
| Max Charging slot per rack | 4-48 Charging slots per 19" rack |
| Warrenty | 2-years, Option 3-5 years |
| Approval | CE / |

Technical Information

| | |
|------------------------|---|
| Input power | 100-240VAC Power-supplay |
| Output power | DC 5V2,5A per charger slot. (Totally 10A) |
| Charging time | Normally 1-3 hours |
| Power supplay unit;PSU | 1 PSU per 19" rack (supplying 4 Charger-slot) |
| Connectors | Open-ends, EURO-plug, UK-Plug, US-Plug |

Packing and Order Information

How to order Wallcharger system?

1. Please order totally QTY of rack
2. Order QTY of each 4-Chargerslots 19" plate
3. Order QTY of blindplate if you not fillup the 19" Rack



Order Information

| P/N | Type | For device type | Charger slots | Other |
|----------------|-----------------------------------|---------------------|---------------|--------------------------|
| 3440-1500 | 4-Chargerslots 19" Plate | Motorola TC55 | 4-48 | Max.12 19"plate per rack |
| 3440-1400 | 4-Chargerslots 19" Plate | Motorola MC45 | 4-48 | Max.12 19"plate per rack |
| 3440-1600 | 4-Chargerslots 19" Plate | Motorola MC55/65/67 | 4-24 | Max 6 19"plate per rack |
| 3440-1900 | 4-Chargerslots 19" Plate | Motorola MC70/75 | 4-24 | Max 6 19"plate per rack |
| 3450-1100 | 4-Chargerslots 19" Plate | Intermec CN3/CN4 | 4-24 | Max 6 19"plate per rack |
| 3450-1200 | 4-Chargerslots 19" Plate | Intermec CN50/CN51 | 4-24 | Max 6 19"plate per rack |
| 3450-1300 | 4-Chargerslots 19" Plate | Intermec CN70/70e | 4-24 | Max 6 19"plate per rack |
| SRC00080102011 | 19" Rack for floor mount | | | |
| TBD | 19" Rack for floor and Wall mount | | | |
| TBD | 19" Blind plate | | | |

Cradle of Sweden develops and manufactures products and solutions for stationary and vehicle mounted charging of PDAs, as well as solutions for communication between PDAs, vehicles and surroundings within complex mobile data systems.