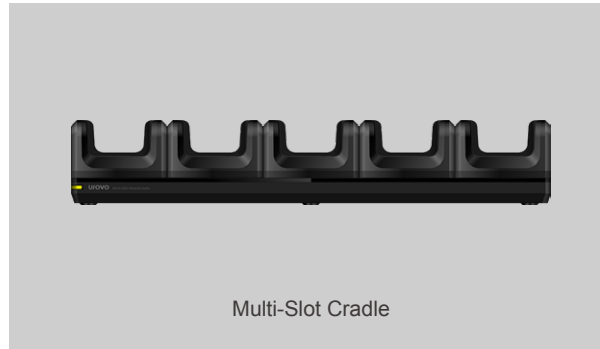




DT50 Accessories Brochure

All Accessories



Multi-Slot Cradle



4-Slot Battery Charging Cradle



Trigger Handle



Multi-Slot Cradle



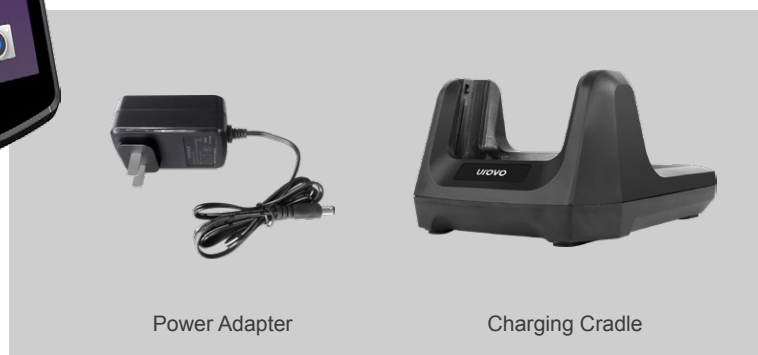
Power Adapter



Optical Fingerprint Module



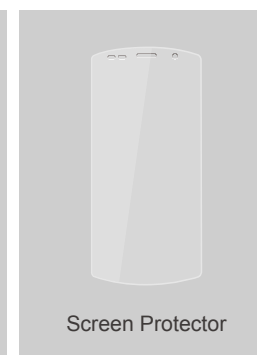
USB Cable



Power Adapter



Charging Cradle



Screen Protector



Battery



Hand Strap

Standard Accessories



Adapter

- Quick charge 3.0 USB charger
- Input: 100-240V~50/60Hz 0.6A MAX
- Output: 5V/3A, 9V/2A, 12V/1.5A



USB Cable

- Applicable for charging and data transmission
- Interface : Type-C



Battery

- Polymer li-ion battery
- Hours of operation: More than 10 hours
- 3.85V 4300mAh
- Charging time: Less than 3 hours.

Optional Accessories

Charging Cradle

- Input: : 12V/2A
- Interface: DC Jack
- Life cycle: 5000 times

Power Adapter (Charging Cradle)

- Applicable for charging device with country specific plugs.
- Input:100-240V~50/60Hz 0.4A
- Output: 12V/2A

Charging Cradle

Charge 1 × device and 1 × battery simultaneously.



4-Slot Battery Charging Cradle

- Input: 12V/2A
- Interface: DC Jack
- Life cycle: 5000 times

Power Adapter (4-Slot Battery Charging Cradle)

- Applicable for charging device with country specific plugs.
- Input: 100-240V~50/60Hz 0.4A
- Output: 12V/2A

4-Slot Battery Charging Cradle

Charge 4 × spare batteries simultaneously.
148 (L) × 104 (W) × 96.5 (H) mm



Multi-Slot Cradle



5BCDT5001

Multi-Slot Cradle for 5 x DT50 Series
516.2 (L) × 148 (W) × 101 (H) mm



5BCDT5002

Multi-Slot Cradle for 4 x DT50 Series
plus 4 x spare batteries.
516.2 (L) × 148 (W) × 101 (H) mm

Multi-Slot Cradle



5BCDT5003

5-Slot Ethernet Cradle for 5 x DT50 Series.

516.2 (L) × 148 (W) × 197 (H) mm



Ethernet module integrated into the bottom of the cradle.

Required for Multi-Slot Cradle

- Applicable for charging device with country specific plugs.
- Input: 100-240V 50/60Hz
- Output: 12V/10A
- Provide high density & flexibility.
- Available in charge-Only or ethernet feature.
- Charge multiple terminals and batteries simultaneously.

Trigger Handle



- Efficient scanning
- Easy assembly and disassembly
- Manipulating ease and comfort grip

Working temperature	-20°C ~ 60°C(-4°F-140°F)
Storage temperature	-40°C ~ 70°C(-40°F-158°F)
Humidity	5%RH ~ 95%RH (No condensation)
Life cycle	Over 30000 times



Optical Fingerprint Module



- 360 ° recognition
- Dry/wet, deep/shallow fingerprints identification
- 3D fingerprint imaging
- FIPS-201(PIV) compliance certification from the FBI
- FBI mobile ID FAP20 compliance certification from the FBI
- Live finger detection

Optical Fingerprint Module

(Integrated with battery cover)

Screen Protector & Hand Strap

- Improve protection performance
- Convenient for mobile operation and carrying



Country specific power supplies would be option.