



PRODUCT SPECIFICATION

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Battery for Portable Data Collection Device

AS-INT1700M



Models

Intermec® RT1700, RT1710,
DT1700 Series



Compatibility

Battery Model: 317-081-010

Physical Characteristics

Dimension: 100.7 X 47.3 X 14.7 mm (3.96 X 1.86 X 0.58 inch)

Weight: 165 g (5.82 oz.)

Electrical Characteristics

Chemistry: Ni-MH

Voltage: 7.2V

Capacity: Typical: 1650mAh; Minimum: 1500mAh

Cell: FDK (Sanyo) HR-AAU

Operation Specification

Charging Voltage: 8.4V ~ 11.4 V

Charging Current: 0.2 ~ 2C

Discharging Current: 0.2 ~ 2C

Discharging End Voltage: 6.0V

User Environment

Charging Temperature: $\pm 0 \sim +40^{\circ}\text{C}$ ($+32 \sim +104^{\circ}\text{F}$)

Discharging Temperature: $\pm 0 \sim +50^{\circ}\text{C}$ ($+32 \sim +122^{\circ}\text{F}$)

Storage Temperature: $-20 \sim +50^{\circ}\text{C}$ ($-4 \sim +122^{\circ}\text{F}$)

Prolonged Storage Temp.: $-20 \sim +30^{\circ}\text{C}$ ($-4 \sim +86^{\circ}\text{F}$)

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