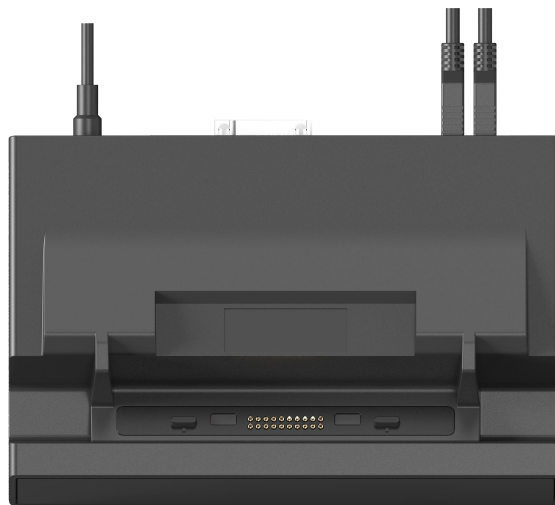




Cradle-M1E-AUTOID® Pad Air-Series

Single-slot Multifunctional Cradle

PRODUCT SPECIFICATION V2.0



SEUIC Technologies Co., Ltd

1. PERFORMANCE CHARACTERISTICS

Rated input voltage	DC 9V±5%
Rated input current	DC 3A (MAX)
LED indicator	Power level indicators
Interface	USB2.0X3, RS232X1, RJ45X1, RS485X1
Operating temperature range	-10°C~ +50°C
Operating humidity range	5% to 95% RH Non-condensing
Storage temperature	-20°C~ +60°C
Storage humidity	<95%RH
Cooling type	free convection
Sealing grade	IP30
Drop Specification	0.8m drops to concrete across the operating temperature range
Pogo pin connector	On-resistance<100mΩ
Anti-static	Contact electrostatic test<8KV
Weight	<280g
Dimension	180*120.5*50.5mm (L*W*H)
Standard accessories	Universal adaptor and packing material

2. INSTRUCTION

- Put the PDA on the multifunctional charging cradle.
- Using alternating current power supply, insert the specified AC plug of assorted power adapter into standard socket and make sure it connects well.
- Use assorted DC charging line to connect power adapter and the cradle, red indicator of the cradle for successful connection.
- Charging indicators of the AUTOID Pad Air indicate the charging status, read for being charging and green for fully charged.

3. ATTENTION

- Please read specification and product identification on the surface before using.
- Please use the product with battery in the normal indoor environment:
- In the process of using, please keep the machine away from heat source and high voltage.
- Please keep the device out of the reach of children and please avoid any deliberate impact on the device.
- Please keep the pogo pin connector clean and away from other metal material, otherwise there is risks of short circuit, damage of the product, or even harm to the users.
- Do not drop the device or use in the strong vibration condition, it may cause bad performance and may be at the risk of being damaged.
- This machine can only be used with assorted power adapter.
- Please consult local agency or our customer service center for malfunction, please do not disassemble the product by yourself for repairing.