

RDS-411

Rugged Docking Station for RTC-1010 / RTC-1010M



Features

- Apply on RTC-1010 / RTC-1010M
- Front-facing I/Os: USB 2.0 x 2 with Protection Cover
- Downward-facing I/Os for Easy Cable Management: USB 2.0 x 2, RS-232 x 1 (Two: Optional), RJ45 GbE x 1, DC-in Phoenix Connector x 1
- Wide Voltage Input: 9VDC ~ 36VDC
- Power Adaptor: AC Power Adaptor (Default)
- Anti-theft Lock with Key & VESA Mount Support

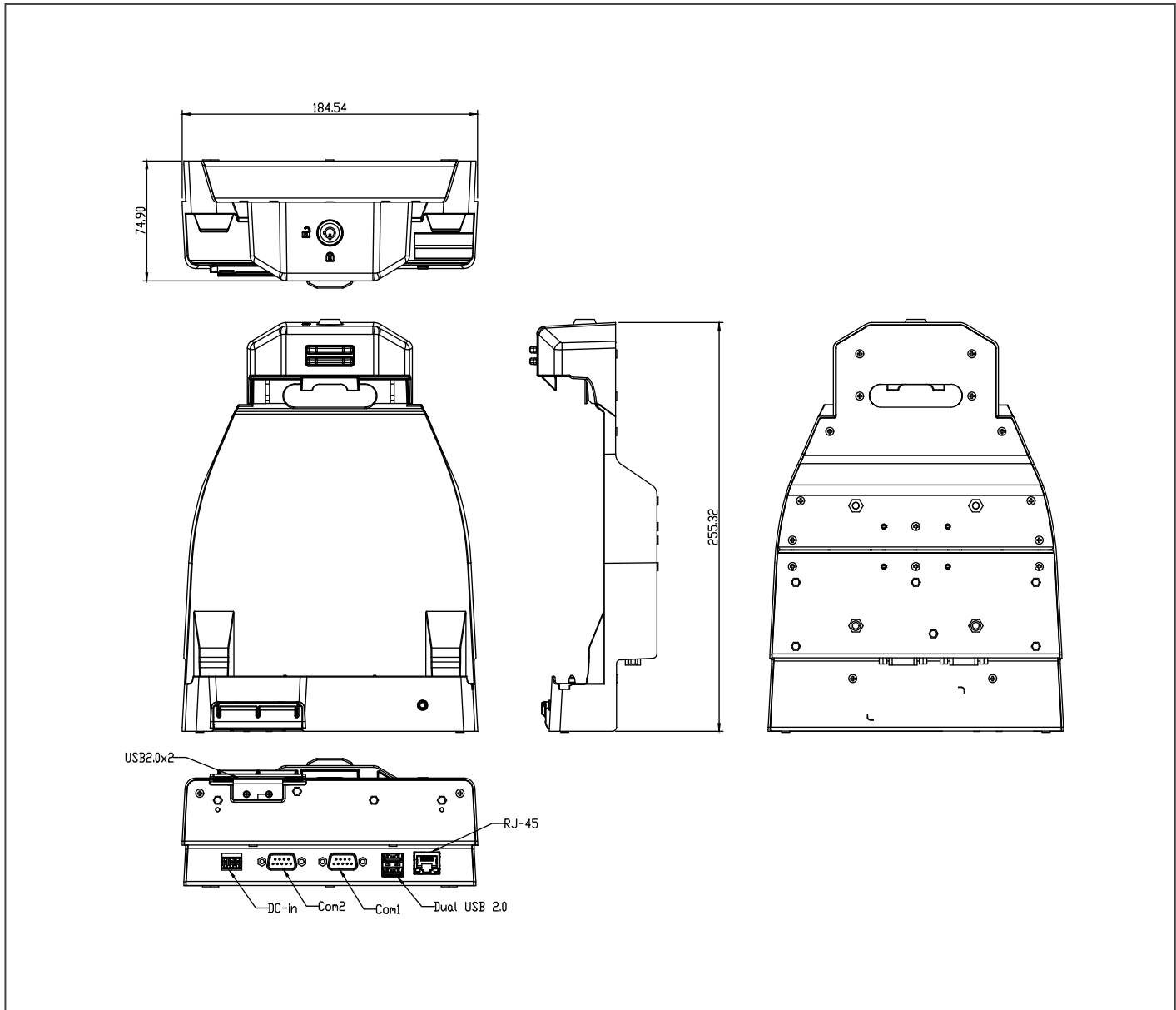


Specifications

| System | |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| I/O | Front-facing I/Os: USB 2.0 x 2 with protection cover Downward-facing I/Os: USB 2.0 x 2 RS-232 x 1 (Two: Optional) RJ45 GbE x 1 |
| DC Input | Phoenix connector: DINKLE ECH381H-03P Wide Voltage Input: DC 9V to 36V Mating connector: DINKLE EC381V-03P |
| LED Indicator | Orange: DC in w/o Tablet Blue: DC in w/ Tablet |
| Others | Anti-theft lock with key & VESA mount support |
| Mechanical | |
| Color | Black |
| Construction | PC |
| Dimensions (W x H x D) | 10.08" x 7.28" x 2.96" (256 x 185 x 75 mm) |
| Gross Weight | 6.17 lb (2.8 Kg) |
| Environmental | |
| Operating Temperature | 32°F ~ 122°F (0°C ~ 50°C) |
| Storage Temperature | 14°F ~ 140°F (-10°C ~ 60°C) |
| ESD | Air charge: +/- 8KV Contact charge: +/- 4KV |
| EMC/ Safety | CE / FCC Class B / UL |
| Power Supply | |
| AC/DC Adapter | AC 100 ~ 240 V, 50 ~ 60 Hz, Output: 12V/ 3.34A/ 40W DC connector: DINKLE EC381V-03P |
| DC/DC Adapter | — |

Dimension

Unit: mm



Ordering Information

- **RDS-411-000**
Docking Station.USBx4.RS-232.RJ45.DC Connector.9-36V Input
- **RDS-411-001**
Docking Station.USBx4.RS-232.RJ45.DC Connector.9-36V Input.W/ Stand

Packing List

- **RDS-411**
 - **125530040D**
AC-To-DC Power Adaptor, 12V, 40W
- *Power cord must be purchased separately.

Optional Accessories

- **170203J000**
DC Input Cable, 2 Meters, One Side With Mating Connector: DINKLE EC381V-03P, One Side With Flying Wires.