

Releasing the Laptop from the Cradle

1. Use the key to turn the security lock counterclockwise to the unlock position.
2. Turn the knob latch counterclockwise to the unlock position.
3. Remove the laptop from the cradle.

Specifications

	For LT360
Dimensions (H x W x D)	11.31 x 14.37 x 2.61 in/287.2 x 364.9 x 66.2 mm
Weight	5.335lbs/2.42kg
VESA	75 x 75/100 x 100 mm compatible
Temperature	Operation: 0°C to 35°C Storage: -20°C to 60°C
Humidity	0% to 90% non-condensing
I/O Ports	
Ethernet	2
USB	6 x USB3.2 (Type-A) 1 x latest USB/charging
COM	1
DC-in Jack	1
AC/DC Adapter	Input: 100 to 240V AC; Output: 19V DC, 6.31A



Vehicle Mount Cradle

BASIC OPERATION GUIDE



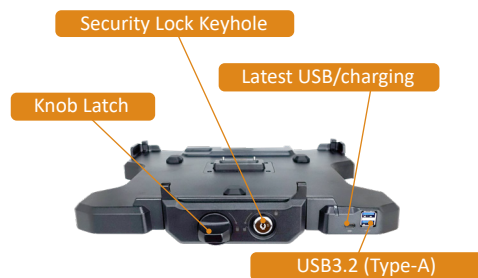
INTRODUCTION

Thank you for acquiring the Vehicle Mount Cradle (VM360), part of the comprehensive line of DT Research Rugged Laptop accessories. Using the Vehicle Mount Cradle with an LT360 laptop can enhance stability and help protect the laptop from vibrations, impacts, and environmental elements during various in-vehicle applications.

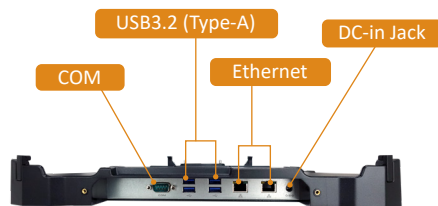
Package Contents

- One (1) Vehicle Mount Cradle
- Two (2) Keys for the Security Lock
- Four (4) M5*20mm Screws
- Four (4) M3*6mm Screws
- One (1) Slotted Wiring Duct
- Two (2) R-Type Cable Clips
- Eight (8) Washers
- Two (2) Adjustable Cable Clips
- One (1) VESA Mount Rubber

Front-View Layout



Back-View Layout



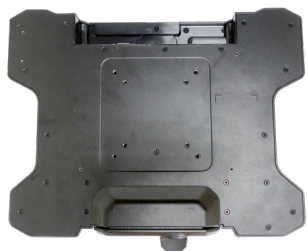
Right Side-View Layout



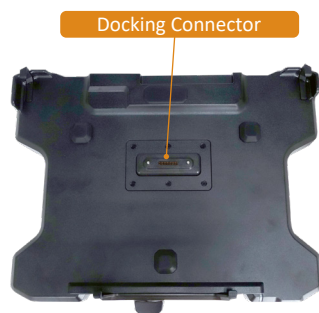
Left Side-View Layout



Bottom-View Layout

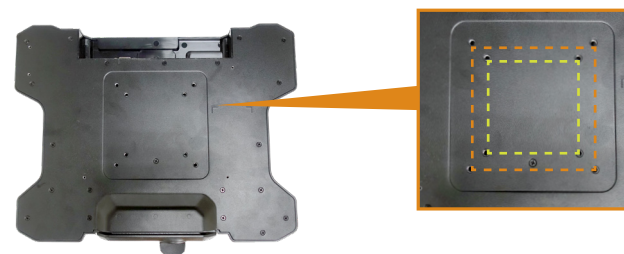


Top-View Layout



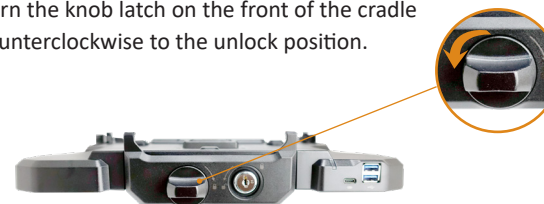
Vehicle Mount Cradle Installation Guide

The Vehicle Mount Cradle supports VESA standard mounting options. Please use four M5 screws to secure the cradle to a VESA arm from the bottom.



Placing the Laptop in the Cradle

1. Turn the knob latch on the front of the cradle counterclockwise to the unlock position.



2. Place the rugged laptop securely in the cradle.

3. Once the laptop is properly placed in the cradle, turn the knob latch clockwise to the lock position.



4. Use the key to turn the security lock clockwise to the lock position.

