

## To Secure the Vehicle Mount Cradle System

When the Vehicle Mount Cradle is installed in a vehicle, it is recommended to use the Vehicle Mount Fixed Bracket to keep the Cradle open and prevent vibrations from making it fold to closed position.

1. Attach the vehicle mount fixed bracket, and use two M4\*8mm screws to attach the bracket to the bottom of the cradle.
2. Attach six M3\*8mm screws to fix the bracket to the back of the cradle.



## Releasing the Laptop from the Cradle

1. Release the latches on the right and left side of the bracket.
2. Use the key to unlock the clasp on the right side of the cradle.
3. Push the left and right latches of cradle to unlock the laptop.
4. Remove the laptop from the cradle.



### WARNING:

1. Do not store, install, or operate the Vehicle Mount Cradle in environments with water, moisture, steam, dust, or other contaminants.
2. Never stow or mount the Vehicle Mount Cradle directly in a vehicle's airbag deployment zone.
3. Operating the computer while driving is dangerous and should be avoided.



### CAUTION:

1. Before beginning installation, please read all instructions carefully to ensure proper setup.
2. Use only the designated power supply with this Vehicle Mount Cradle.
3. Metal objects or liquid containers placed on the Vehicle Mount Cradle may cause malfunctions or electrical hazards.
4. Docking or undocking your computer while it is powered on, in standby, hibernation, or sleep mode may cause some devices not to initialize properly. If this occurs, turn off your computer and restart it while it is docked.

# Vehicle Mount Cradle

## BASIC OPERATION GUIDE



## INTRODUCTION

Thank you for acquiring the Vehicle Mount Cradle, part of the comprehensive line of DT Research Rugged Laptop accessories. Adopt the Vehicle Mount Cradle with laptop could enhance the stability and help protect the laptop from vibrations, impacts, and environmental elements during various in-vehicle applications. The innovative design promotes ergonomic and efficient access and management of the DT Research Rugged Laptop.

## Package Contents

- One (1) Vehicle Mount Cradle
- One (1) Vehicle Mount Fixed Bracket
- Two (2) Keys for the security lock
- Two(2) M4\*8mm Screws
- Six(6) M3\*8mm Screws

## Specifications

	For LT330	For LT350
<b>Dimensions (H x W x D)</b>	7.01 x 14.52 x 10.94 in/178 x 369 x 278mm with the Vehicle Mount Fixed Bracket installed	7.48 x 15.75 x 11.1 in/190 x 400 x 282 mm with the Vehicle Mount Fixed Bracket installed
<b>Weight</b>	4lbs/1.9kg	4lbs/2.12kg
<b>Material</b>	Aluminum Alloy	Aluminum Alloy
<b>I/O Ports</b>		
<b>Dc-in</b>	1 x Latest USB/charging	1 x Latest USB/charging
<b>AC/DC Adapter</b>	Input: 100 to 240V AC; Output: 20V DC, 3.25A	Input: 100 to 240V AC; Output: 20V DC, 3.25A

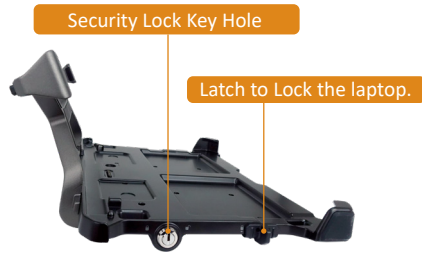
### Front-View Layout



### Back-View Layout



### Right Side-View Layout



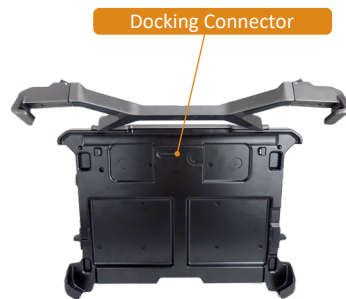
### Left Side-View Layout



### Bottom-View Layout

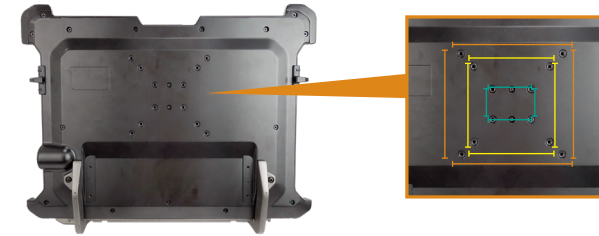


### Top-View Layout



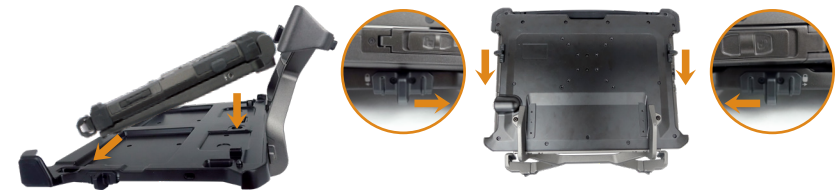
### Mounting the Cradle

The Vehicle Mount Cradle supports VESA standard mounting options. Please use four M4\*12mm screws to fix and mount the cradle from the bottom on a VESA arm.

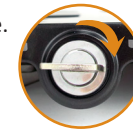


### Placing the Laptop in the Cradle

1. Place the rugged laptop into the cradle properly.  
Slide the left and right latches to lock the laptop into place.



2. Use the key to lock the clasp on the right side of cradle.



3. Slide the latches on the right and left side of the bracket to fixed the laptop on the cradle.

