Specifications

Keys	QWERTY, full row of F1 to F12 function keys, with back light Keys for Windows shortcuts, media controls, screen brightness
Touchpad	Supports multi-touch
USB Port	2
Material	ABS with aluminum alloy
Dimensions (H x W x D)	90mm x 320mm x 290mm (without mounting bracket) 305mm x 320mm x 290mm (with mounting bracket)
Weight	1,420 g (without mounting bracket) 2,100 g (with mounting bracket)
Regulatory	FCC Class B, CE, RoHS compliant
Temperature	Operation: 0°C – 50°C; Storage: -20°C – 60°C
Humidity	10% – 85% non-condensing

* Specifications subject to change without notice.
* The Keyboard Mounting Kit includes ACC-008-50T and DTR packaging.

DT Research

Keyboard Mounting Kit for Vehicle/Wall Mount Cradle

BASIC OPERATION GUIDE

INTRODUCTION

Thank you for acquiring the DT Research Keyboard Mounting Kit for the Vehicle/Wall Mount Cradle. Designed to be used while on any flat surface or attached with DT Research's Vehicle/Wall Mount Cradle (optional), this Keyboard is ideal for setting up a complete computing station. The Vehicle/ Wall Mount Keyboard can be folded up when not in use, providing tablet screen protection and positioning flexibility to save work space.

Package Contents

1. DT Research Vehicle/ Wall Mount Keyboard

2. Mounting Bracket and Screws (12- M4 x 10 mm & 4- M4 x 18 mm)

3. USB Cable (Type-A, Male-to-Male)
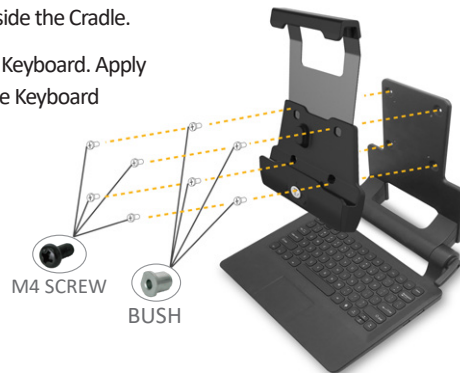
4. Basic Operation Guide

Assembling the Mounting Bracket to the Keyboard

1. Apply the 8- M4 x 10 mm screws to attach the mounting bracket on the Keyboard. If the lever is in lock position, turn clockwise to unlock prior to attaching the mounting bracket.

Lock Position

Unlock Position

How to Attach the Vehicle/Wall Mount Cradle onto the Keyboard Mounting Kit

1. Place 4- Bushes* (silver color, no thread type) inside the Cradle.

2. Align the 4- VESA screw holes on the Cradle and Keyboard. Apply 4- M4 x 18 mm screws through the bushes to the Keyboard Mount.

M4 SCREW

BUSH

3. Connect the Type-A, male-to-male USB cable to the USB port on the back of the Keyboard and the Cradle.

4. Lock the keyboard when using; unlock to fold up.

NOTE: The 4- bushes come in the Cradle package, not in the Keyboard Mount package.

How to Mount the Keyboard Mounting Kit on the Wall, VESA Arm, etc.

1. The Keyboard Mounting Kit can be attached onto either 75 mm VESA or 100 mm VESA.

2. Place the Keyboard Mounting Kit on the wall, VESA arm, etc., then apply 4- M4 screws to attach the keyboard mount. The screw length will vary depend on the mounting method.

3. Connect the Type-A, male-to-male USB cable to the USB port on the back of the keyboard and the tablet.

4. Lock the keyboard when using; unlock to fold up.