Specifications

Compatible Models	DT301Y/ DT301YR/NV/MD series tablets	DT311Y/ DT311YR/NV series tablets	DT313Y/ DT313YR/MD series tablets	DT340T tablet	
Interface	54-pin docking connector				
Keys	QWERTY, full row of F1 to F12 function keys Keys for Windows shortcuts, media controls, screen brightness				
Touchpad	Support multi-touch				
I/O Ports	USB Type-C X 1 (as power input), HDMI-out x 1, USB 2.0 X 2, LAN X 1, COM X 1	DC-in jack x 1, HDMI-out x 1, USB 3.0 X 2, LAN X 1		DC-in jack x 1, HDMI-out x 1, USB 3.0 X 2, LAN X 1	
Material	ABS with aluminum alloy				
Water and Dust Resistance	IP5X				
Dimensions (H x W x D)	2.08 x 8.91 x 8.21in/ 53 x 226.4 x 208.6 mm	2.02 x 12.17 x 9.53 in/ 51.5 x 309.2 x 242.2 mm	1.99 x 13.13 x 10.4 in/ 50.7 x 333.6 x 264.2 mm	2.38 x 14.48 x 11.19 in/ 60.5 x 367.8 x 284.1 mm	
Weight	1.78 lbs/ 810 g	2.2 lbs/ 1000 g	2.33 lbs/ 1060 g	2.69 lbs/ 1220 g	
Regulatory	FCC Class B, CE, RoHS compliant				
Temperature	Operation: 5°C – 50°C; Storage: -20°C – 65°C				
Humidity	10% – 85% non-condensing				







Docking Keyboard

BASIC OPERATION GUIDE //



INTRODUCTION

Thank you for acquiring the Docking Keyboard for use with DT Research Rugged Tablets. Designed to be easily connected without switching and pairing, this Docking Keyboard is ideal for your 2-in-1 applications. When folded while attached to the DT Research tablet, the Docking Keyboard also serves as a protective cover to shield the screen. The flexible 2-in-1 design of the Docking Keyboard and the tablet provides users both a laptop and tablet experience with multiple applications.

Package Contents

- 1. One DT Research Docking Keyboard
- 2. Basic Operation Guide

Note: The keyboard you receive may look slight different than in this picture based on the exact model ordered.

The Detachable Keyboard



Using the Detachable Keyboard with the Tablet



Rotate the center docking port so that it is facing up. Unfold/ lift up the metal stand from the back of the main Keyboard, and place on a flat surface.



Install the Tablet directly onto the Keyboard docking port, making sure to align the port connectors. The Keyboard and Tablet will automatically function together.



Push the switch to lock the latch, then connect the power adapter to the Keyboard via the DC-in jack or USB Type-C port.



Fold the Keyboard toward the Tablet for portability and as a protective cover to shield the screen.

Multi-Touch Touchpad Gestures/Actions

Finger Action	Function	Action
Single tap	Mouse left button	
Slide finger	Move cursor	-
Single finger with double tap (tip: use pad of finger and not tip). Finger stays on touch pad after 2nd tap. Then move finger to drag	Mouse left button click and hold an object and then drag	
Two fingers with single tap	Mouse right button	00
Place two fingers on the touchpad and slide vertically	Vertical scroll	←○-○→
Place two fingers on the touchpad and slide horizontally	Horizontal scroll	† †
Place two fingers on the touchpad and pinch in	Zoom out	
Place two fingers on the touchpad and stretch out	Zoom in	MOOK .
Three fingers tap on touch pad	Open Cortana	000
Place three fingers on the touchpad and swipe towards bottom edge	Show desktop	999

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