

USB Port Replicator

BASIC OPERATION GUIDE



ENGLISH



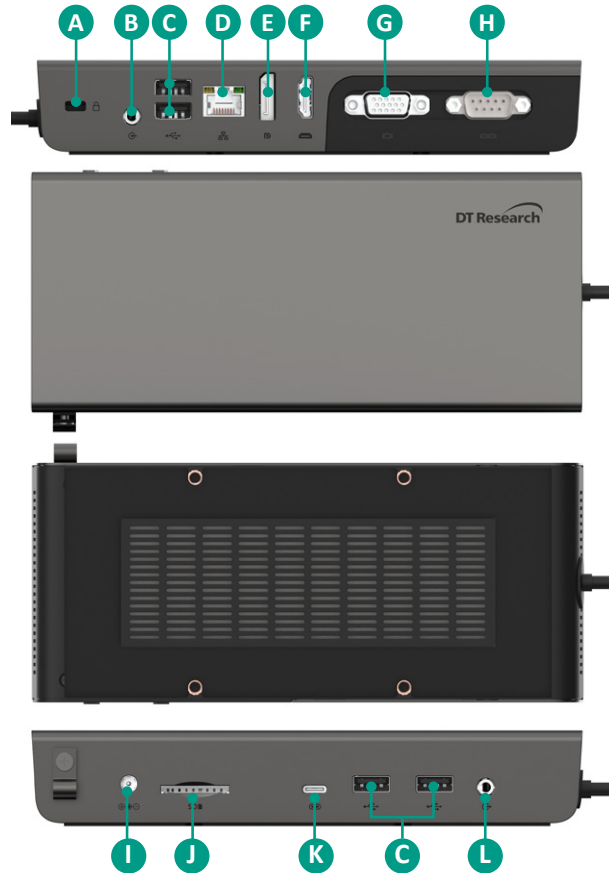
INTRODUCTION

Thank you for acquiring the DT Research USB Port Replicator. The USB Port Replicator provides quick connection to multiple peripherals via the USB Type-C port on a Rugged Tablet or Laptop; peripherals include video-out, Internet connection, audio, card-reading and data-transmitting.

Package Contents

1. One DT Research USB Port Replicator
2. Basic Operation Guide

The USB Port Replicator

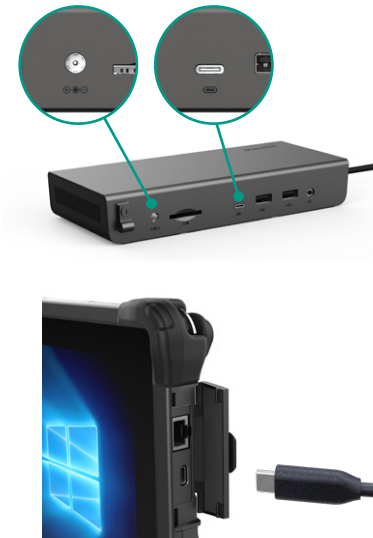


Input/ Output Ports

A	Kensington Lock
B	Headset Jack
C	USB 3.2
D	Ethernet
E	DisplayPort Output
F	HDMI Output

G	VGA
H	RS232
I	DC-in Jack
J	SD Card Reader
K	USB Type-C
L	Audio Output

Connecting the USB Port Replicator



- 1 Connect the AC/DC adapter (optional) to the port replicator via the DC-in jack or USB Type-C port
- 2 Connect peripherals to the port replicator
- 3 Connect the port replicator to the USB Type-C port on a rugged tablet or a rugged laptop

Specifications

I/O Ports	Data Transmitting	USB 3.2 x 4 USB Type-C x 1 RS232 x 1 SD Card Reader x 1
	Video	DisplayPort output x 1 HDMI Output x 1 VGA Output x 1
	Audio	Headset Jack x 1 Audio Output x 1
	Internet	Ethernet 10/ 100/ 1000MB Base-T LAN x 1
	Security	Kensington Lock
	Power Supply	DC-in Jack x 1
AC/DC Adapter (optional)	Input: 100 – 240V AC; Output: 19V DC, 3.25A via USB Type-C port Input: 100 – 240V AC; Output: 19V DC, 3.42A via DC-in jack	
Dimensions (H x W x D)	1.3 in X 7.8 in X 3.4 in / 34 mm X 198 mm X 86 mm; 3.94 in / 1000 mm (cable)	
Weight	0.77 lb/ 350 g	