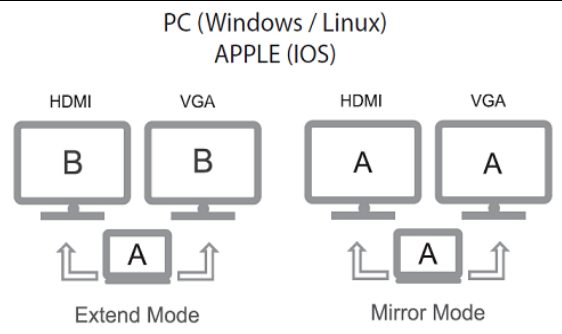
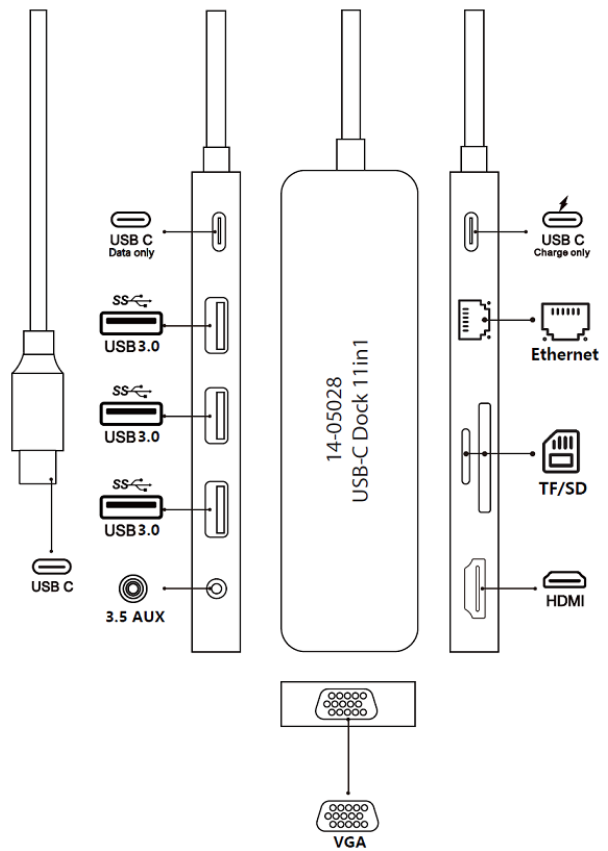


	REVISED	DR	APP



Due to the flat and fanless design of notebooks, ultrabooks, tablets or handhelds consoles, multimedia and computing interfaces will be outsourced to external docking devices.

Many devices use here the USB-C interface. USB-C works bidirectionally it can send data and receive it.

- The USB-C dock 11 in 1 contains:
- a HDMI jack for resolutions up to 4K at 30Hz
 - a VGA jack for FullHD resolutions (1080p)
 - a USB-C jack for data transmission up to 480Mbps
 - three USB-A jacks for data transmission up to 5Gbps
 - a SD/SDHC/SDXC card reader
 - a microSD/SDHC/SDXC card reader
 - a RJ-45 jack for Gigabit Ethernet
 - a 3.5mm audio jack (3-pin, TRS)
 - a USB-C charging jack for PowerDelivery up to 100W

If you use both video outputs (HDMI + VGA) at the same time, only mirror mode (desktop mirroring) can be used. The same image will then appear on all 3 displays, including your Notebook display. The resolution is then automatically set to the level that all 3 displays support (max. 1080p). To extend your display (desktop extending), please choose only one video output.

The two card readers cannot be operated simultaneously.

You connect the dock to a free USB-C jack and you can use both features simultaneously. Drivers are installed automatically from operating system.

Info: Not all devices with USB-C interface support the fast charging capability (PowerDelivery), the transmission of video signals (Alternate Mode, Alt Mode) or data transfer of 5 Gbps (SuperSpeed 5Gbps). Please also note that some devices do not use all the features of the USB-C interface



- Connections: USB-C plug
- Interfaces: HDMI-A jack, VGA jack, 2x USB-C jack, 3x USB-A jack, SD card slot, microSD card slot, RJ-45 jack, 3.5mm AUX jack
- HDMI-A jack: up to 3840x2160/30Hz, 2560x1440/60Hz (HDMI 1.4)
 - » Here you can connect an external monitor, TV or video projector
- VGA jack: up to 1920x1080/60Hz
 - » Here you can connect an external monitor, TV or video projector
- USB-C jack: up to 480Mbps (USB 2.0, Hi-Speed USB)
- Here you can connect external peripheral devices or mass storage devices
- USB-A jack (3-way): up to 5Gbps (USB 3.0/3.1 Gen 1/3.2 Gen 1, SuperSpeed USB)
 - » Here you can connect external peripheral devices or mass storage devices
- SD card slot: up to 25 MB/s (high speed, SDR25)
 - » Here you can insert an SD/SDHC/SDXC memory card
- microSD card slot: up to 25 MB/s (high speed, SDR25)
 - » Here you can insert a microSD/SDHC/SDXC memory card
- RJ-45 jack: up to 1 Gbps (Gigabit Ethernet)
 - » Here you can plug in a RJ-45 patch cable to connect to your router / network
- 3.5mm AUX jack: Stereo audio (TRS, 3-pin)
 - » here you can connect an external speaker, headphones, soundbar or a hi-fi system
- USB-C jack: up to 100 watts PD input (PowerDelivery)
 - » Here you can connect your USB-C power supply

- Features: Plug & Play, wide compatibility because of high class chipsets, Alt Mode, PD, USB-C reversible plug/jack
- Housing material: ALU
- Cable jacket: PVC
- Cable length (approx.): 16cm
- Color: grey (space grey)
- Features: Plug & Play, wide compatibility because of high class chipsets, Alt Mode, PD, USB-C reversible plug/jack
- Housing material: ALU
- Cable jacket: PVC
- Cable length (approx.): 16cm



1	CONNECTORS	USB-C PLUG, HDMI-A JACK, VGA JACK, USB-C JACK, 3*USB-A JACK, SD CARD SLOT, MICRO SD CARD SLOT, RJ45 JACK, 3.5MM JACK
2	MOLDING	METAL, ALU
3	CHIPSETS	RTL8153 + AG9321 + VL815 + GL823K + MA8608
NO	PART NAME	PICTURES AND COLORS CAN DIFFER FROM THE PRODUCT!



DESCRIPTION		USB-C DOCK 11 IN 1, HDMI, VGA, PD, HUB, SD, LAN, AUX					
SIZE	A4	DATE	16.03.2023	CHECKED		TOL	
UNIT	MM	DRAWN		APPROVED			BS14-05028
CUSTOM TARIF NO.: 85444290900							