Product Datasheet





USB Switch

Stoltzen HERA SHIFT USB3.2 Switch Auto/RS232/GPIO

Product number: SHIFT



Product Description

HERA Shift is a powerful and versatile switch from Stoltzen that allows you to easily share peripherals between two hosts, making it the perfect solution for meeting rooms and collaborative workspaces. With support for USB 3.2 and a maximum bandwidth of 10Gbps, HERA Shift provides a fast and reliable connection for all your devices.

HERA Shift is equipped with a range of control options, including a front panel button, RS232, and GPIO, giving you the flexibility to control your devices in a way that suits you. Additionally, HERA Shift features an auto switch function, enabling automatic switching between hosts.

With its powerful 2A power supply, HERA Shift can provide sufficient power for even the most demanding peripherals, including the latest camera devices. Designed with ease of use in mind, HERA Shift comes with everything you need to get started, including mounting ears, rubber feet, a 4-pin terminal block, an RS232 cable, a DC12V2A power adapter, and a user manual.



Main Specifications

Brand	Stoltzen
USB version	3.2 Gen2
"Control Protocols	RS232, GPIO
Transfer rate	10 Gbps
Inputs	3x USB A
	1x USB C
	Shared 2A total current
	RS232/GPIO
	Power
Outputs	2x USB-B for hosts



Extended Specifications

EAN 7072262010526