

Samsung® XE303 Chromebook™ VGA and Ethernet Adapter Kit – HDMI to VGA – USB 2.0 to Ethernet

StarTech ID: SAMCHDFEK



The SAMCHDFEK Accessory Kit for the Samsung® XE303 Chromebook™ is an add-on accessory bundle containing two StarTech.com adapter products that let you extend the display and network capabilities of your port-limited Chromebook.

The kit contains an HDMI® to VGA adapter to connect your Samsung XE303 (or similarly configured Chromebook / laptop) to an external VGA display or projector through the HDMI® output. Also included is a USB 2.0 to Fast Ethernet adapter which adds a wired 10/100Mbps Ethernet connection through USB.

Though extremely portable, the Chromebook often lacks the necessary ports to connect to various desktop displays/projectors and wired networks when traveling between boardrooms, home / remote offices, trade-shows, hotels and conference centers. We designed this bundle of tablet accessories to provide the missing connections most commonly desired among mobile users, to prepare you for almost anything.

Package Contents:

- HDMI to VGA Adapter (HD2VGAMICRO)
- USB 2.0 to 10/100 Mbps Ethernet Network Adapter (USB2106S)

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- Add additional display connector support to your Samsung® XE303 or similar Chromebook™
- Add a wired Fast Ethernet network connection

Features

- Includes 1x HDMI® to VGA adapter, 1x USB 2.0 to 10/100Mbps Ethernet adapter
- HDMI to VGA adapter supports PC resolutions up to 1920x1200 and HDTV resolutions up to 1080p
- USB 2.0 10/100Mbps NIC supports Half / Full Duplex operation
- Compact, lightweight adapters for maximum portability

Technical Specifications

Warranty	2 Years
Color	Black
Enclosure Type	Plastic
Shipping (Package) Weight	4.2 oz [120 g]
Included in Package	1 - HDMI to VGA Adapter
Included in Package	1 - USB 2.0 10/100 Ethernet Adapter
Included in Package	1 - Driver CD
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

