NEW SANUS® ELEMENTS™ SUPER SLIM HDMI CABLES

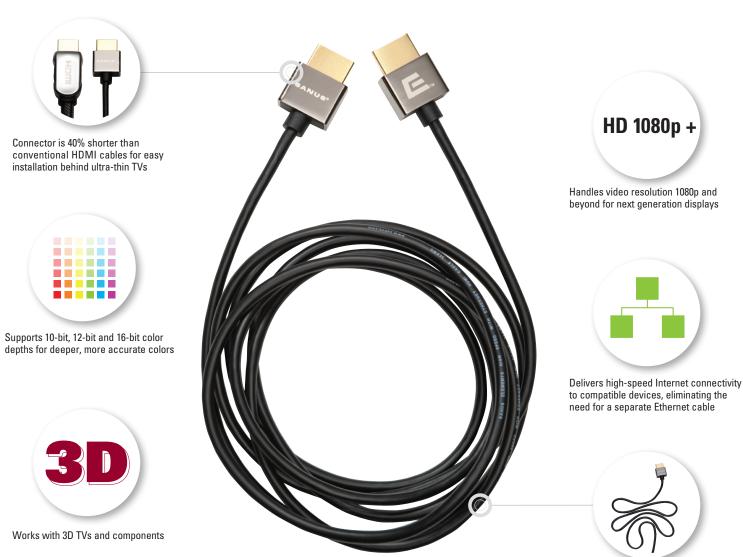


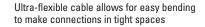
The Perfect HDMI Cable for Mounted TVs

New to the SANUS Elements™ line, the HDMI Super Slim cables perform just like thicker cables, yet their ultra-flexible design enables easy bending for connections in tight spaces. Featuring connectors that are 40% shorter than standard HDMI cables, the SANUS Super Slim cables allow ultra-thin TVs to sit almost flush with the wall. The cables are 3D-compatible and offer high-speed Internet connectivity — no need for a separate Ethernet cable. With the ability to support video resolutions beyond 1080p as well as 10, 12 and 16-bit color, the new HDMI cables will work with next-generation displays. The super slim cables also support audio return channel, allowing TVs to return audio to an AV receiver or other audio controllers.



ELM4306 shown





NEW SANUS® ELEMENTS™

SUPER SLIM HDMI CABLES

MODELS: ELM4303, ELM4306, ELM4308 Super Slim HDMI cable

ELM4303 - 3.28' / 1 m

ELM4306 - 6.56' / 2 m

ELM4308 - 8.2' / 2.5 m

UPCs

ELM4303 - 793795523587

ELM4306 - 793795523594

ELM4308 - 793795523891

LIST PRICE

ELM4303: \$39.99

ELM4306: \$49.99

ELM4308: \$54.99

PACKAGE DIMENSIONS (w x d x h)

9" x 4" x 1" / 22.86 x 10.16 x 2.54 cm

Super Silli Fibivii Cabie

MASTER PACK DIMENSIONS (w x d x h)

8.67" x 4.53" x 9.84" / 22.02 x 11.5 x 25 cm

MASTER PACK QUANTITY

ELM4303: 8

ELM4306: 8 ELM4308: 8

MASTER PACK WEIGHT

ELM4303 - 2.2 lbs / 1 kg

 $ELM4306-2.7\ lbs$ / 1.2 kg

ELM4308 – 3 lbs / 1.4 kg

AVAILABLE

September 2011



ELM4306 shown

- Connector is 40% shorter than conventional HDMI cables for easy installation behind ultra-thin TVs
- Ultra-flexible cable allows for easy bending to make connections in tight spaces
- · Delivers high-speed Internet connectivity to compatible devices, eliminating the need for a separate Ethernet cable
- Handles video resolution 1080p and beyond for next generation displays
- Supports 10-bit, 12-bit and 16-bit color depths for deeper, more accurate colors
- Works with 3D TVs and components



40% shorter connector



Deep color



Flexible cable



High-speed with Ethernet



3D compatible



High resolution

