



119.00 EUR

incl. 19% VAT, plus shipping



Support:  [Specifications](#)

Transform your HDMI-ready TV or monitor into a fully functional computer with the Intel Compute Stick. Stream. Work. Play. The Intel Compute Stick is ready to go out of the box. It offers the performance, quality, and value you expect from Intel at an inviting price.

Features :

- CPU: Intel Atom Z3735F, 4x 1.33GHz, 2MB Cache, 2.2W SDP
- RAM: 2GB DDR3L
- Storage: 32GB eMMC built-in + 1x Micro SD slot
- Wireless: 802.11bgn Wifi + Bluetooth 4.0
- Intel HD Graphics
- 1x HDMI 1.4a
- 1x USB 2.0
- Dimensions (WxHxD): 103x37x12mm

Dimensions / Weight

103 x 37 x 12 mm

CPU	<p>Intel® Atom™ Processor Z3735F Base frequency: 1.33 GHz L2 cache: 2 MB Spec code: SR1UB Active fan cooling</p>
RAM	<p>2 GB 1.35V DDR3L-L-RS 1333 MHz Single channel</p>
Storage	<p>32 GB soldered-down eMMC memory</p>
Audio	<p>Multi-channel digital audio via HDMI</p>
microSD	<p>SDXC v3.0 with UHS-I support Supports 8 GB - 128 GB</p>
Graphics	<p>Intel® HD Graphics via the processor HDMI v1.4a HDMI resolution supported 1080p at 30 fps Intel® Clear Video HD Technology Intel® Quick Sync Video DirectX*11</p>
Expansion	<p>- 2x Internal USB2.0</p>
OS	<p>Microsoft Windows 8.1 with Bing (32-bit) - preinstalled -</p>
Wireless	<p>AzureWave* AW-NB177NF via Realtek* RTL8723BS Wireless/Bluetooth SoC IEEE 802.11b/g/n SDIO v 3.0 interface 2.4 GHz band 20 and 40 MHz channels Throughput up to 150 Mbps Security: WEP, WPA/WPA2, AES, TKIP, CKIP, WPS, WMM/WMM-SA Bluetooth 2.1+Enhanced Data Rate (EDR) / BT4.0 Single WLAN/BT built-in antenna</p>
USB	<p>One standard USB 2.0 port Maximum current draw: 500ma Overcurrent protected 4-port USB HUB is the maximum allowed for unpowered Recommended: powered USB hub if USB devices require more than 500ma</p>
Power	<p>5V / 2A DC input Maximum power allowed: 10 W</p>

Scope of supply

Intel® Compute Stick
Power adapter, 5 V (wall-wart style)
Power plug attachments (for US, UK, Europe, Australia)
3-foot micro-USB cable for the power adapter
8-inch HDMI extender cable
Quick start guide (poster)