



Avtek Soundbar 2.1 ver.2



Avtek

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Avtek Soundbar 2.1 ver.2 is the next revision of the popular speaker Avtek Soundbar 2.1.

Comparing to the previous model, its housing has been updated with bass-reflex, which leads to better reproduction of lower frequencies. The device has a HDMI (ARC) input and an USB port allowing USB audio playback.

The soundbar consists of 3 drivers in a 2.1 configuration: two 12W full range drivers + 36W woofer driver.



Ease of installation.

Avtek Soundbar 2.1 is equipped with mounting brackets, which allow quick and convenient installation of the speaker under a TV, monitor or an interactive whiteboard. Additionally, the soundbar has two foam „feet“ attached to the bottom of the device, helping to protect from scratches the surfaces, which the soundbar is placed on.

Multiple input possibilities.

Built-in Bluetooth module allows wireless audio playback from computers, smartphones and other devices supporting Bluetooth. On the back of the soundbar you can find multiple wired inputs like: HDMI (ARC), RCA (L/R), optical, USB port and on the side of the device there is a minijack 3.5 mm line input.

Convenient control.

Buttons placed on the side of the soundbar allow for quick selection of input, pairing with a Bluetooth device and changing volume. The set also includes IR remote controller, which lets you control the volume, select input, equalize low and high frequencies (only in DEFAULT mode), select EQ presets and pair Bluetooth devices.

SYSTEM SPECIFICATIONS	
Output power	60W RMS (2 x 12W + 1 x 36W)
Inputs	optical, HDMI (ARC), RCA (L/R), line 3.5mm, USB port
Bluetooth	Yes
Frequency response	180 Hz - 20 kHz
Dimensions	822 x 97 x 97 mm
Power source	20V/1.5A external power supply
Set includes	User's manual, power supply, IR remote with batteries (2 x AAA), 3.5 minijack cable, RCA cable, wall plugs with screws (2x)
Warranty	2 years

This specification is for information purposes only and is not an official offer. Specifications and technical specifications are subject to change. The actual appearance of the devices may differ from the one shown in the pictures.

