

## Q ACOUSTICS Media 2 M2 Black Soundbase w/ Subwoofer

Šifra: 12343  
Kategorija proizvoda: Soundbarovi  
Proizvođač: Q ACOUSTICS

Cena: **33.480,00** rsd

Delivering stunning TV and audio sound performance. Using a powerful 80w amplifier, unique BMR(TM) wide dispersion sound technology and built in subwoofer, the M2 delivers a room filling, immersive and cinematic experience from a small and sleek one box solution. This compact and versatile design can shelf mount, support a TV or fit discreetly into a cabinet. A seamless addition to your viewing or listening room, the low profile M2 Soundbase brings movies to life with the MovieEQ(TM) function for increased bass to provide the ultimate home cinema sound. The M2 doubles as an all in one music system for music lovers streaming high quality music via Bluetooth APTX or NFC for Android devices. So when the TV is off, you can stream your favourite music. Whether for movies or music, the philosophy of the M2 is simple, to deliver unrivalled, stunning and immersive sound in a sleek and compact design where unwieldy home cinema set ups and bulky soundbars just don't meet the brief.

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|---|--|-------------------------------|
| Can use the TV's own remote control via HDMI CEC, so no additional handset required | MoviEQ setting; a special optional equalisation to suit movie soundtracks and gaming | 180 degree room-filling sound |
|   | Compact & versatile design to shelf mount, support a TV or fit into TV stand         | Built in subwoofer            |
|   | Built in subwoofer for powerful base   | Powerful 80w amplifier        |

### Hearing is Believing Hearing is Believing

The Q Acoustics reputation for producing class leading and acoustically superior products is known throughout the world. The M2 will open up a new world of TV sound allowing you to discover previously unheard, subtle layers to your movie and music soundtracks. Not only will the wide dispersion BMR(TM) speaker drivers provide 180 degree room-filling sound, stunning stereo separation and clarity, but the inbuilt subwoofer gives a depth

of soundscape that will transform your listening experience. Hearing is believing. With traditional speakers, listeners are on a mission to find the 'sweet spot'; the exact listening position where the sound is at its very best in the room. With Q Acoustics 180 degree sound technology, the whole room is a 'sweet spot'. Using BMR (Balanced Mode Radiator) driver units, not only do they deliver superior sonic performance but disperse the sound 180 degrees across the room. Wherever you sit in your room, you'll still enjoy the optimal hi-fi or home cinema experience.

**Built In Subwoofer**

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**Built In Subwoofer**

The majority of soundbars and soundbases need an external subwoofer to perform at their best with the main soundbar taking control of the high and mid range frequencies, and the dedicated subwoofer taking care of those 'sub' bass frequencies. Not only does this mean more boxes and cables but also can lead to an in cohesive and disjointed sound. The philosophy of the Q Acoustics media range of products is to deliver a major improvement on the sonic experience delivered by conventional soundbars and bases. By utilising our multi award winning speaker expertise and pedigree we can deliver what we feel is not only a class leading audio experience, but in a stunning, sleek and convenient 'hideaway' design with less clutter and less boxes.

Off The Wall

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Off The Wall

The majority of TVs are positioned on stands and furniture and this is where the M2 comes into its own. Discreet under your TV or in a cabinet yet anything but discreet when it comes to delivery of sound. With a range of inputs including HDMI, Optical, Bluetooth and NFC, the M2 provides ultimate flexibility when it comes to music source.

Test proitajte ovde:  
<https://www.whathifi.com/q-acoustics/m2/review>

Spec:

Power Output	80W (2 x 20W + 40W)
THD (At Rated Power)	<0.9%
Frequency Response	+/- 0.5dB 20Hz to 20kHz
S/N Ratio (A-Wtd)	-85dB

Line In 1 (RCA Phono) Min. Input Sensitivity

HDMI  
10Vrms  
Optical

<b>Line In 1 (RCA Phono) Input Overload</b>	2.2 Vrms
<b>Line In 2 (3.5mm Jack) Min. Input Sensitivity</b>	450 mVrms
<b>Line In 2 (3.5mm Jack) Input Overload</b>	1.2 Vrms
<b>L&amp;R Drivers</b>	BMR 58mm x 58mm
<b>Subwoofer</b>	Dual Voice Coil 100mm x 150mm
<b>Crossover (Typical)</b>	340Hz
<b>Deep Standby</b>	
<b>Idle</b>	11 Watts
<b>Power Rating</b>	100~240V - 50~60Hz 100W
<b>Bluetooth Specification</b>	V4.0 Class 2 Device
<b>Latency</b>	40ms
<b>Internal Stereo CODEC</b>	16-Bit
<b>Stereo Audio Sample Rate</b>	Up To 48kHz
	aptX
	SBC
	MP3
<b>Music Enhancements</b>	AAC
	AVRCP 1.4
	A2DP
<b>Support For</b>	802.11 Co-Existence
<b>Dimensions (WxHxD)</b>	550mm x 93mm x 338mm
<b>Boxed Unit (WxHxD)</b>	615mm x 178mm x 428mm
<b>Weight</b>	7.9kg