



### Highlights:

- 2.1 Soundbar
- Integrated subwoofer
- Preset equalizer modes
- Integrated Bluetooth receiver
- HDMI (ARC with CEC) input
- Optical & coaxial inputs (SPDIF)
- · Clever bracket system included

The IMEO1 Soundbar features a slim and elegant design and includes all required functions for expansion of any audiovisual system with an impressive sound, while having a minimal hassle for installation. It's perfectly suited for installations such as classrooms, presentation rooms or meeting rooms where it can be used and installed in combination with screens, smartboards or projectors.

The acoustics feature two 1.75" high frequency drivers with an RMS rating of 15 Watt and a low frequency section composed of two 2.5" low frequency drivers with an RMS rating of 30 Watt, resulting in an overall 60 Watt RMS rating. The Class-D amplifier with integrated WaveSelect DSP processing and transmission line configuration for the low-frequency drivers offers a crystal clear sound reproduction with stunning low-frequency response. Selectable DSP presets offer optimization for applications such as presentations, music playback or video's.

Various input possibilities such as an unbalanced line input, HDMI (ARC) input or SPDIF (optical and coaxial) allow compatibility with a variation of input sources, while Bluetooth allows wireless connections with portable devices.

In installations with multiple IMEO1's installed throughout the building, it can be desirable to assign custom Bluetooth ID's to distinguish them from each other. Typical applications are hotels, conference rooms, schools, ... The hotel mode function in the firmware offers a solution for these applications. An additional function is also implemented to define a specific wake-up source, allowing the IMEO1 to always turn-on with the same input source selected, no matter which input source was selected before power-down.

An included IR remote control allows input selection, volume control and EQ preset selection while the unique and clever wall mounting bracket allows convenient mounting to walls on any kind of surface or location with an optimal guiding and coverage for the cables.

The auto standby function ensures that the IMEO is automatically put in energy-saving mode after 15 minutes without input. This way, no unnecessary energy is lost, while the IMEO remains ready to play at any moment.

### Applications:

- Corporate spaces
- Education
- Residential
- Hotels



# System specifications:

Inputs	Connector		3.5 mm Jack (Unbalanced)
			Coaxial SP/DIF digital input
			Optical SP/DIF digital input
			HDMI ARC
Outputs	Power		2 x 15 W
			1 x 30 W
Sound Pressure (Max. W/1m)			90 dB
Frequency	Response (± 3 dB)		40 Hz - 20 kHz
THD+N (@ 1 kHz)			1%
Bluetooth specification			V3.0
			Class 2 output power
Power	Source		220 ~ 240 V AC / 50 ~ 60 Hz
	Consumption		30 W
		Standby	0.5 W
Control			Remote control (IR)
			Selection / volume switches (side panel)
Drivers			2 x 2.5" MF / LF Woofer
			2 x 1.75"

# **Product Features:**

	3.6 kg
	1000 x 60.8 x 111.3 mm (W x H x D) (Excl.bracket)
	1000 x 60.8 x 134.3 mm (W x H x D) (Incl.bracket)
	Black (RAL9005) (IMEO1/B)
	White (RAL9003) (IMEO1/W)
	Mounting wall bracket
	Steel grill
	ABS
ncluded	Power cable
	Wall mounting bracket
	Remote control (IR)
	3.5 mm jack audio cable (1 meter)
	3.5 mm jack audio pigtail (0.15 meter)
	90° HDMI angle adapter
r	ncluded

### Variants:

• IMEO1/B - Black

• IMEO1/W - White

