Paradigm®
The Official Sound of YOU™

Small rooms. Big rooms. Bedrooms. Boardrooms. Think thin. **Powered** soundbar and subwoofer. **Wireless** slim sub offers flexible placement options: tuck it into a corner, a cabinet or under a couch. **2.1 channels** of sound for a **room-filling** sound experience. Our **Soundtrack** system is for you if you think ordinary is overrated and you’re into **extraordinary**.

**Direct hook-up** to a TV, cable box, Blu-ray player, gaming console and other TV accessories.

**Can learn** your cable or satellite TV's remote.

Direct connection to Apple TV and Airport Express.

paradigm.com/shift
What is it?
Receiver-less audio! An amplified soundbar and amplified wireless subwoofer combination. Everything’s included in the box for a quick and easy setup, even the audio cables and a right-angle RCA adaptor for use when the sub’s placed in a horizontal position.

Who is it for?
It’s for those who want realistic, room-filling sound via a space-saving format. If sound quality from ordinary soundbars leaves you unmoved, we guarantee this Paradigm system (with its spectacular bass) will shake your foundations.

Why would you want it?
• Award-winning Paradigm technology and sound quality.
• Fast and easy setup.
• No bulky additional components needed.
• Wireless low-profile sub offers placement flexibility (photos on next page).
• Direct hook-up to a TV, cable box, Blu-Ray player, gaming console and other TV accessories.
• Connects directly to Apple TV and AirPort Express.
• Operates via remote, onboard interface and can also learn your cable or satellite TV’s remote.
• Inputs: Fibre-optical digital; RCA to RCA; auxiliary.
Technical details and behind the scenes

Special Soundtrack System Features and Why They’re Important
2.1 channels of sound … a room-filling experience. The two full-range driver complements in the soundbar are physically separated into two channels. Three drivers make up the right channel of the soundbar with three more on the left. This separation ensures that sound from both channels travels widely and deeply throughout the room. Stereo imaging is immaculate. Superb reproduction of the original live event or original recording session. If in a live performance cellos were to the left, violas spread across the front, drums in the back, then that’s where you’ll hear them. Sound will follow the live performers as they travel across the stage. In a movie, as special effects fly in, you’ll find yourself ducking your head.

Paradigm’s DSP signal processing design uses sophisticated mathematical algorithms to shape frequency response so that even when the system is playing at loud levels, sound is clear, musical and authentic.

About the Drivers

Bass/Midrange
2 x 4-1/2” bass/midrange woofers: Mineral-filled polypropylene. This material delivers a superb low-mass, high-stiffness ratio. The benefits of this? Excellent reproduction in the higher midrange and fast transient response (explosions, etc.). The material is also an effective damper for distortion as the woofers move back and forth.

2 x 4” passive radiators: Constructed of a mineral-filled polypropylene, the dual radiators extend the speaker’s range in the lower bass frequencies.

2 x 1” high-frequency ferro-fluid cooled dome tweeters: Pure-aluminum dome tweeters are a rarity at this price. Fluid cooling the voice coil improves power handling which improves the accuracy, purity and range of the high-frequencies.

Compact Low-Profile Sub with Dual Ports
8” laminated polypropylene cone driver with a 1-1/2” high-temperature aluminum-wire voice coil. Dual ports ensure even, articulate, well-timed bass performance. Oversized ports and driver are arranged in a perpendicular array to achieve the low-profile design. Wired option for subwoofer is also available, cable not included. If desired, the sub will fit into a standard A/V cabinet.

Proprietary Class-D Amplification
The Class-D amplification delivers 2 x 25 watts of RMS power and 2 x 50 watts peak power from the soundbar. The amplified sub delivers 100 watts of RMS power and 250 watts peak power.

HOT TIPS

Bass to fit your space: vertical, horizontal or in a cabinet

Pair the soundbar with our BD 1 for Bluetooth media streaming from your smart phone, tablet or laptop.

Low-profile sub!
Put the sub where it looks best because it sounds best wherever you put it.
Soundbar
Design
2 isolated, identical channels for Left and Right.
Left Channel: 2-driver, 2-way plus single passive radiator.
Right Channel: 2-driver, 2-way plus single passive radiator.
Molded ABS enclosure with matte finish.
Crossover
3rd-order electro-acoustic at 2.4 kHz.
High-Frequency Driver (per channel)
1 x 25-mm (1 in) S-PAL™ satin-anodized pure-aluminum dome tweeter.
Bass / Midrange Driver (per channel)
1 x 102-mm (4") mineral-filled polypropylene cone,
37-mm (1-1/2") voice coil.
Low-Profile Passive Radiator (per channel)
1 x 102-mm (4") mineral-filled polypropylene.
Low-Frequency Extension*
105 Hz (DIN)
Frequency Response (on-wall mount)
On-Axis ±2 dB 140 Hz – 20 kHz
30° Off-Axis ±2 dB 140 Hz – 20 kHz
Total System Frequency Response
40 Hz – 20 kHz
Sensitivity – Room / Anechoic
88 dB / 85 dB
Inputs
Fibre-optical digital; RCA to RCA; auxiliary
H x W x D (including snap-in feet)
5-5/16 in x 36-3/8 in x 2-15/16 in
13.5 cm x 92.3 cm x 7.3 cm
Weight (unpacked with feet)
7.4 lb / 3.4 kg
Finish
Black
Accessories (included)
Snap-in stability feet and screws

Wireless Subwoofer (with wired option)
Subwoofer Design
Single driver, bass-reflex design. Ports are arranged perpendicularly to achieve the low-profile design.
Built-in amplifier. Molded ABS enclosure with matte finish.
Bass Driver
210-mm (8 in) reinforced mineral-filled polypropylene cone,
38-mm (1-1/2) voice-coil.
Low-Frequency Extension*
40 Hz (DIN)
Subwoofer Cut-Off Frequency
130 Hz fixed
H x W x D (cradle adds 3/4 in / 1.90 cm to height)**
14-3/16 in x 18-5/16 in x 6-5/16 in
36.0 cm x 46.4 cm x 16.0 cm
Weight (unpacked, stand adds 0.70 lb / .32kg)
12.5 lb / 5.7 kg
Finish
Black
Accessories (included)
Feet and screws
Total System Amplifier Power
Soundbar
2 x 25 watts of RMS power and 2 x 50 watts peak power.
Subwoofer
100 watts of RMS power and 250 watts peak power.

*DIN 45 300 indicates -3 dB in a typical listening room.
**Feet add 1 in / 2.5 cm to height in horizontal position.

No matter who you are or where you live,
what you like or what you do, we want to be

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