

# DHT-788BA

Home Theater System

# DENON

5.1 Home Theater System featuring AVR-788 HDMI receiver and Boston Acoustics Horizon MCS 130 speaker system.



HDMI

AUDYSSEY  
MULTI EQ



Personal Memory Plus



Multi Room  
Music Management System



## Bullet points

### AVR-788 Main Features

#### The Latest HD Video Support

- HDMI 1.3a Deep Color, xvYcc support
- HDMI audio support, Dolby Digital, DTS and multi channel PCM
- 1080p video pass through

#### MultEQ Auto setup and Room EQ

- New tower type microphone for more accurate measuring
- Up to six measurement points
- High level resolution filters for satellite speakers and sub woofer

#### Denon Design Solutions for Maximizing Content Quality

- Identical quality and power for all 7 channels, 90W x 7ch
- Discrete devices for ultimate performance in each block

#### Digital Media Connectivity

- Network Audio/Photo Ready (optional ASD-3N/3W)
- iPod Audio/Photo and Video playback (optional ASD-1R/3N/3W)
- Compressed Audio Restorer for MP3/WMA/AAC formats
- XM Ready

#### Ease-of-Use

- 3 Quick Select Buttons
- Simple back panel layout

### Boston Acoustics MCS130 Features

#### Two way design front and center speakers

- Dual 3 1/2" mid-bass drivers and 1" soft dome tweeter
- Reduced Baffle Diffraction Design for wider, smoother dispersion
- MagnaGuard video shielding
- Adjustable footings
- 5-way gold-plated binding posts
- Built-in wall mount brackets
- Changeable grilles to match your environment (optional)

#### Two way design surround speaker

- 3 1/2" mid-bass driver
- 1" soft dome tweeter
- Reduced Baffle Diffraction Design for wider, smoother dispersion
- MagnaGuard video shielding
- Adjustable footings
- 5-way gold-plated binding posts
- Built-in wall mount brackets
- Changeable grilles to match your environment (optional)

#### Matching Sub woofer

- 10" down-firing design
- 200 watt power amplifier
- Deep Channel Design (DCD) for more bass from less amplifier power

AVR-788 Input / Output Terminals:

IN	HDMI	x 2
	Component	x 3
	S-Video	x 3
	Composite	x 4
	Analog Audio (Tuner included)	x 8
	Analog EXT. Input	7.1ch
	Digital OPTICAL	x 2
	Digital COAXIAL	x 2
OUT	HDMI Monitor	x 1
	Component Monitor	x 1
	S-Video Monitor	x 1
	REC	x 1
	Composite Monitor	x 1
	REC	x 1
	Analog Audio REC	x 2
	Zone 2	x 1
	Audio PRE out (Sub woofer)	x 1
	Others	Dock Control Port
XM Connector		x 1
FM Tuner Antenna		x 1
AM Tuner Antenna		x 1
Remote In/Out		x 1

AVR-788 Main Specifications:

Power amplifier section	
Rated output	*THD figures are power amp stage values.
Front L/R	90 W + 90 W (8 ohms, 20Hz - 20kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)
Center	90 W (8 ohms, 20Hz - 20kHz, THD 0.08 %) 125 W (6 ohms, 1 kHz, THD 0.7%)
Surround L/R	90 W + 90 W (8 ohms, 20Hz - 20kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)
Surround Back L/R	90 W + 90 W (8 ohms, 20Hz - 20kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)
Preamplifier section	
Input sensitivity/impedance	200 mV / 47 k ohms
Frequency response	10 Hz ~ 100 kHz — +1, -3 dB (DIRECT mode)
S/N Ratio	98 dB (IHF-A weighted, DIRECT mode)
FM section	
Tuning frequency range	87.5 - 107.9 MHz
Usable sensitivity	1.0 µV (11.2 dBf)
AM section	
Tuning frequency range	520 - 1710 kHz
Usable sensitivity	18 µV
General	
Power supply	AC 120 V, 60 Hz
Dimensions (W x H x D)	434 x 171 x 383 mm 17-3/32" x 6-47/64" x 15-5/64"
Weight	11.2 kg, 24.7 lbs

MCS 130 Main Specifications:

LCR Speakers	
Nominal Impedance	8 ohms.
Dimensions (WxHxD)	127 x 352 x 103 mm 5" x 13-7/8" x 4-1/16"
Weight	2.27 kg, 5 lbs / each
Surround Speakers	
Nominal Impedance	8 ohms
Dimensions (WxHxD)	140 x 214 x 102 mm 5-1/2" x 8-7/16" x 4"
Weight	1.36kg, 3 lbs / each
Subwoofer	
Power supply	AC 120 V, 60 Hz
Dimensions (WxHxD)	419 x 349 x 419 mm 16-1/2" x 13-3/4" x 16-1/2"
Weight	14.15kg, 31 1/4 lbs



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