

Mid-Level

Advanced

Controller Model	MCA-66	MC-66	Lync 6	Lync 12
Keypad Style	 KC6 or KC7	 KC6 or KC7	 Lyncpad	 Lyncpad
Controllable from any Smart Device	 Valet Home Control™	 Valet Home Control™	 Valet Home Control™	 Valet Home Control™
Starting Price for Standard Package	\$879 (without keypads) \$1,099 (KC6 Keypads) \$1,249 (KC7 Keypads)	\$1,149 (without keypads) \$1,379 (KC6 Keypads) \$1,499 (KC7 Keypads)	\$1,499 (without keypads) \$2,199	\$2,699 (without keypads) \$3,999
Amplifier Power	Built-In Multi-Channel Amplifier max 60W/zone	Separate Multi-Channel Amplifier DMA-1240: max 100W/zone DMA-1275 (+\$500): max 200W/zone	Separate Multi-Channel Amplifier DMA-1240: max 100W/zone DMA-1275 (+\$500): max 200W/zone	2 Separate Multi-Channel Amplifiers DMA-1240 DMA-1275 (+\$500 ea)
Maximum Primary Zones <i>(additional primary zones require an additional controller)</i>	6	6	6	12
Sub-Zones Possible <i>(a sub-zone is usually a room nearby the primary zone that has independent volume control but is a "slave" to the source selected by the primary zone)</i>	Yes Variable AND Fixed Outputs for Every Zone	Yes Variable AND Fixed Outputs for Every Zone	Yes Variable AND Fixed Outputs for Every Zone	Yes Variable AND Fixed Outputs for Every Zone
Source and Music Streamer Inputs <i>(CBL/SAT Boxes, Music Streamer - Airport Express, SONOS, Gramofon, etc., Tuners, DVD players, PCs, etc.)</i>	6	6	12	18
Location of Sources <i>(Central=same as controller; Zone Source=within a zone)</i>	Central Only	Central Only	6 Central (including 1 Digital/Analog, 4 Analog, and built-in MP3 player) + 6 Zone Sources	6 Central (including 1 Digital/Analog, 4 Analog, and built-in MP3 player) + 12 Zone Sources
Control of Central Sources	YES • via global IR (infra-red) pass-through and/or • Valet AV	YES • via global IR (infra-red) pass-through and/or • Valet AV	YES • via global AND routed IR (infra-red) pass-through and/or • Valet AV	YES • via global AND routed IR (infra-red) pass-through and/or • Valet AV
Maximum Speakers <i>(speakers rated at 8 ohms; additional speakers can be added to any zone/sub-zone with the purchase of additional amplifiers)</i>	4 per Zone 24 per System	4 per Zone 24 per System	4 per Zone 24 per System	4 per Zone 48 per System
Balance, Treble, and Bass Control - Unique Per Zone	Yes	Yes	Yes	Yes
Intercom <i>(one-to-one & one-to-all)</i>	No	No	Yes	Yes
Phone-to-Zone	No	No	Yes	Yes
Built-In MP3 Player <i>(with meta-data & controllable by Keypad)</i>	No	No	Yes	Yes
Keypad	KC6 or KC7	KC6 or KC7	LyncPad	LyncPad
Screen Type	KC6: buttons only KC7: 1.44" TFT LCD screen	KC6: buttons only KC7: 1.44" TFT LCD screen	2.4" TFT LCD screen	2.4" TFT LCD screen
Source Names	KC6: Not Applicable KC7: Unique source names using Valet <i>(defaults: Source 1, Source 2, etc.)</i>	KC6: Not Applicable KC7: Unique source names using Valet <i>(defaults: Source 1, Source 2, etc.)</i>	Unique names can be entered using HTDNET <i>(defaults: Source 1, Source 2 . . .)</i>	Unique names can be entered using HTDNET <i>(defaults: Source 1, Source 2 . . .)</i>
Zone Names	Not Applicable	Not Applicable	Unique names can be entered using Valet	Unique names can be entered using Valet

			(defaults: Zone 1, Zone 2 . . .)	(defaults: Zone 1, Zone 2 . . .)
Keypad Functions	Source Select, Volume, Mute, Power, Party Mode, All-Off	Source Select, Volume, Mute, Power, Party Mode, All-Off	Source Select, Volume, Mute, Power, Party Mode, All-Off, DND (Do Not Disturb), MP3 Player-stop, skip back, play/pause, skip forward, Intercom- zone select, talk	Source Select, Volume, Mute, Power, Party Mode, All-Off, DND (Do Not Disturb), MP3 Player-stop, skip back, play/pause, skip forward, Intercom- zone select, talk
"Green" Features	HTD multi-channel amplifiers include a high-efficiency digital design. Power consumption of the multi-channel amplifier is only 5 watts when in stand-by mode. Stand-by mode can be automatically triggered when all Keypads are turned off. When "awake" the multi-channel amplifier only draws power as required by each zone.			