



# Digital Processor Comparison Chart

ControlSpace Processors				CSP Processors		
Conferencing			Non-Conferencing			
EX-1280C	EX-440C	EX-12AEC	EX-1280	ESP-880A	CSP-428	CSP-1248
Conferencing Processor	Conferencing Processor	Expansion Processor	Premier Installed Processor	Installed Processor	Commercial Processor	Commercial Processor



## Features Per Model

Analog Mic/Line Inputs	12	4	0	12	8	4	12
Analog Line Level Outputs	8	4	0	8	8	2	4
Dante™ Inputs and Outputs	64 x 64	16 x 16	16 x 16	64 x 64	0	0	0
AmpLink Outputs	8	4	0	8	8	8	8
Acoustic Echo Cancellers	12	8	12	0	0	0	0
VoIP Lines	2	1	0	0	0	0	0
PSTN Lines	1	1	0	0	0	0	0
USB Speakerphone with AEC	•	•					
USB Sound Card Integration	•	•		•			
Logic Control	•	•	•	•			
Conference Room Router	•	•	•				
3rd-Party Dante™ Device Support	•	•	•	•			
Third-Party Control Support	•	•	•	•	•		
GPIO Logic Ports	5 x 5	1 x 0	0	5 x 5	5 x 5	8 x 1	8 x 1

## Programming Software

ControlSpace Designer	•	•	•	•	•		
Onboard Web-Based UI	VoIP UI	VoIP UI				•	•

## User Controls Supported

ControlSpace Remote	•	•	•	•	•	•	•
Analog CC-1, CC-2, CC-3	•	•	NA	•	•		
Digital CC-1D, CC-2D, CC-3D	•	•	•	•	•	•	•
Digital CC-16 and CC-64	•	CC-64 only	CC-64 only	•	•		

## Dante™ Endpoints Supported

EX-4ML and EX-8ML	•	•	•	•			
EX-UH	•	•	•	•			
WP-22BU-D / WP-22B-D	•	•	•	•			
EP22-D	•	•	•	•			

## Integrated Third-Party Dante™ Conferencing Microphone Manufacturers Supported

Sennheiser *	•	•	•				
Audio Technica *	•	•	•				
Shure *	•	•	•				