AG06	AG03				
Outline					
I/O	Phantom power	+ 48 V	+ 48 V		
Input Channels	Mono[MIC/LINE]	2 including HEADSET MIC (Plug-in Power)	1 including HEADSET MIC (Plug-in Power)		
	Stereo[LINE]	2	1 including Guitar input (Mono)		
	AUX	1	1		
Output Channels	STEREO OUT	1	-		
	MONITOR OUT	1	2		
	PHONES	2 including HEADSET PHONES	2 including HEADSET PHONES		
Bus		Stereo: 1	Stereo: 1		
Input Channel Function	PAD	26 dB	26 dB		
	PEAK LED	LED turns on when the signal reaches 3 dB below clipping level	LED turns on when the signal reaches 3 dB below clipping level		
On-board processors	DSP	CH1: COMP / EQ, EFFECT (SPX Reverb) ; CH2: AMP SIM, EFFECT (SPX Reverb)	CH1: COMP / EQ, EFFECT (SPX Reverb)		
Level Meter		USB Output Level; 2 x 2 point LED meter [PEAK, SIG]	USB Output Level; 2 x 2 point LED meter [PEAK, SIG]		

AG06	AG03		
USB		USB Audio: 2 IN / 2 OUT, USB Audio Class 2.0 compliant, Sampling Frequency: Max 192 kHz, Bit Depth: 24- bit	USB Audio: 2 IN / 2 OUT, USB Audio Class 2.0 compliant, Sampling Frequency: Max 192 kHz, Bit Depth: 24- bit
General specifi	cations		
Power requirements		DC 5 V, 500 mA	DC 5 V, 500 mA
Power consumption		Max. 2.5 W	Max. 2.5 W
System Requirements	OS	Windows 7 or later / Mac OS X 10.7 or later	Windows 7 or later / Mac OS X 10.7 or later
Dimensions	w	155 mm (6.1")	129 mm (5.1")
	Н	63 mm (2.5")	63 mm (2.5")
	D	202 mm (8.0")	202 mm (8.0")
Net weight		1.0 kg (2.2 lbs)	0.8 kg (1.8 lbs)
Options		Foot Switch: FC5, Mic Stand Adaptor: BMS-10A	Foot Switch: FC5, Mic Stand Adaptor: BMS-10A
Others		Foot Switch: EFFECT Mute on / off, Operating Temperature: 0 to + 40 °C	Foot Switch: EFFECT Mute on / off, Operating Temperature: 0 to + 40 °C