

Features	BOSS KTN-MINI	BOSS KTN-MINI X	BOSS DUAL CUBE LX	ROLAND CUBE STREET MINI
Compatible instrument	Guitar	Guitar, Bass, Acoustic	Guitar, Acoustic, Mic, Line Inst (Stereo)	Guitar, Acoustic, Mic, Line Inst (Stereo)
Rated Watts	7 W	10 W	2 x 5 W Stereo	2 x 5 W 2.1 Speaker system
Speaker	1 x 4"	1 x 5" Custom	2 x 4" Custom	1 x 5" 2 x 0,5"
Cabinet	Plastic resin	Wooden	Wooden	Plastic resin
Memories	-	-	27 (3 per amp type)	-
Inputs	1 x ¼" Jack	1 x ¼" Jack	2 x ¼" Jack (Stereo)	1 x Combo Jack 2 x ¼" Jack (Stereo)
Outputs	-	-	Line Out Stereo	-
Controls	Gain, Volume, EQ, DLY Time & Level controls	Gain, Volume, EQ, MOD/FX control, REV/DLY Control	Amp Type, Gain, Volume, EQ, Effects control, DLY/REV Control, Mic vol, Master	Type, Volume, Tone, REV/DLY, Volume, Tone, REV/ECHO
Amp Variations	3	6	8 + 1 Mic preamp	2 x Acoustic guitar, Keys, 2x Electric guitar, Mic
EQ	3 band	3 band	3 band	1 band
FX Blocks	1	2	2	1 x Guitar, 1 x Mic
Number of FX	1	10 28 combinations	8	Guitar : 3 Mic : 2
Looper	-	-	45 sec. Stereo / 90 sec. Mono	-
Tuner	No	Yes	via App	Yes
Bluetooth	No	Yes (Audio)	Audio / MIDI via BT-Dual	Yes
App	No	No	PC, Mac, iOS, Android	No
Aux Input	1/8" TRS Jack	No	1/8" TRS Jack i-CUBE link / Aux In	No
Headphone Out	Yes with Cab voicing	Yes with Cab voicing	Yes TRRS for headset	Yes
External footswitch	No	No	1 x FS-6 / FS-7	No
Power	6 x AA batteries or optional PSB-Adaptor	Equipped with rechargeable battery (USB-C charge)	8 x AA batteries or AC adaptor included	Equipped with rechargeable battery (USB-C charge)
Battery life	Alkaline Approx 7 hours*	Approx. 10 hours*	Approx. 8 hours*	Approx. 7 hours*
Charging time	-	Approx. 3 hours**	-	Approx. 3 hours**
USB	No	USB-C for charge only	Audio / MIDI	USB-C for charge only
USB Charging cable	-	Included	-	Included
Weight	1,2 kg	2,7 kg	3,3 kg	2,2 kg
Dimensions	230 x 116 x 181 mm	287 x 145 x 200 mm	341 x 162 x 215 mm	274 x 110 x 192 mm

* These figures will vary depending on the actual conditions of use.

** To charge the unit, use the USB port of a computer or a commercially available USB power supply adaptor (5 V, 2 A or higher).