

XP Product Update – Program Presets

There are 24 factory presets occupying program locations 1 through 24. These presets can be edited and overwritten using edit and record procedures described in this manual. There are two preset recall features enabling you to restore all factory program presets or one factory program preset.

TO RESTORE ALL FACTORY PROGRAM PRESETS

While depressing both EQ UP and DOWN buttons, turn power switch to the ON position. The unit will power-up at program number 1 with program numbers 1 through 24 restored to the factory presets. Programs 25 through 99 and 00 will be unaltered.

TO RESTORE ONE FACTORY PROGRAM PRESET

1. With unit connected to power and power switch in the ON position, select the desired program number (using the program UP/DOWN buttons) to be restored to the factory preset.
2. Turn power switch to the OFF position.
3. While depressing both PROGRAM UP and DOWN buttons, turn power switch to the ON position. The unit will power-up at the previously selected program number with its memory restored to the factory preset. All other program memory locations will be unaltered.

Preset	Comp	Pre-EQ			Channel	Chorus Speed	Echo/Reverb				Post EQ					Volume
		Bass	Mid	Treble			Left	Right	Type	Level	150 Hz	500 Hz	1000 Hz	2000 Hz	5000 Hz	
1	16 dB	5 dB	5 dB	0 dB	CLN2	NORM	Off	Off	REV1	-12 dB	0 dB	-2 dB	-4 dB	2 dB	6 dB	1.5 dB
2	8 dB	5 dB	5 dB	5 dB	CLN1	SLOW	90 ms	160 ms	ECHO	-3 dB	2 dB	-2 dB	-4 dB	4 dB	4 dB	4.5 dB
3	8 dB	5 dB	5 dB	0 dB	25%	STOP	210 ms	280 ms	ECHO	-12 dB	0 dB	-4 dB	0 dB	6 dB	6 dB	3.0 dB
4	0 dB	5 dB	10 dB	0 dB	50%	STOP	30 ms	60 ms	ECHO	-3 dB	4 dB	-6 dB	-4 dB	4 dB	2 dB	3.0 dB
5	16 dB	0 dB	0 dB	0 dB	75%	STOP	210 ms	280 ms	ECHO	-12 dB	0 dB	-6 dB	-4 dB	4 dB	4 dB	3.0 dB
6	8 dB	0 dB	-5 dB	0 dB	100%	NORM	340 ms	340 ms	ECHO	-6 dB	2 dB	-6 dB	-8 dB	6 dB	6 dB	3.0 dB
7	8 dB	0 dB	-5 dB	0 dB	75%+CLN1	STOP	90 ms	160 ms	ECHO	-3 dB	2 dB	-6 dB	-8 dB	4 dB	4 dB	3.0 dB
8	8 dB	0 dB	-5 dB	0 dB	100%+CLN1	SLOW	30 ms	60 ms	ECHO	-3 dB	2 dB	-4 dB	-4 dB	6 dB	6 dB	3.0 dB
9	8 dB	-10 dB	-5 dB	10 dB	75%	STOP	90 ms	160 ms	ECHO	-3 dB	6 dB	-4 dB	-6 dB	4 dB	6 dB	3.0 dB
10	8 dB	0 dB	0 dB	0 dB	75%	STOP	90 ms	160 ms	ECHO	-3 dB	6 dB	-8 dB	-8 dB	6 dB	6 dB	3.0 dB
11	8 dB	5 dB	0 dB	5 dB	CLN2	NORM	Off	Off	REV2	-12 dB	0 dB	0 dB	0 dB	0 dB	6 dB	0.0 dB
12	24 dB	0 dB	0 dB	0 dB	50%	NORM	Off	Off	ECHO	-12 dB	0 dB	2 dB	4 dB	0 dB	0 dB	0.0 dB
13	24 dB	0 dB	0 dB	0 dB	100%	NORM	340 ms	340 ms	ECHO	-6 dB	0 dB	0 dB	0 dB	2 dB	4 dB	0.0 dB
14	24 dB	5 dB	0 dB	5 dB	CLN2	NORM	340 ms	340 ms	ECHO	-12 dB	2 dB	0 dB	-2 dB	2 dB	4 dB	0.0 dB
15	24 dB	0 dB	0 dB	0 dB	100%	Off	Off	Off	ECHO	-12 dB	0 dB	0 dB	4 dB	0 dB	0 dB	0.0 dB
16	24 dB	0 dB	0 dB	0 dB	100%	XFST, Mono	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	4 dB	0.0 dB
17	24 dB	0 dB	0 dB	0 dB	CLN2	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
18	24 dB	0 dB	0 dB	0 dB	CLN1	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
19	24 dB	0 dB	0 dB	0 dB	25%	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
20	24 dB	0 dB	0 dB	0 dB	50%	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
21	24 dB	0 dB	0 dB	0 dB	75%	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
22	24 dB	0 dB	0 dB	0 dB	100%	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
23	24 dB	0 dB	0 dB	0 dB	75%+CLN1	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB
24	24 dB	0 dB	0 dB	0 dB	100%+CLN1	NORM	Off	Off	ECHO	-12 dB	0 dB	0 dB	0 dB	0 dB	0 dB	0.0 dB

NOTE: Restoring one factory program preset will restore any program location to its factory preset. Locations 25 through 99 and location 00 are set at the factory to the same clean sound and "flat" EQ settings. User presets can be "built up" easily from there by adding more distortion, EQ and effects.

This procedure only on the most recent XP Products, e.g. the XPRa. On the older models, these presets must be restored manually. Since the delay taps are shorter on the XPR than on the "a" models, the echo settings may require adaptations.