

PINTECH USA's Initial Settings for Roland TD-6V Modules (to be performed after heads have been tensioned to suit)***

	Toms & Snares	Bass Drums			Cymbals		
Parameter	W/ 10", 12", or 14" Mesh Heads	K-3 Ergokik	CK-V 10" & 12"	E-Gig 8" CK-V	TC-Series	PC-Series	ZB-Series
Trigger Type	PD-125/120	KD-8	KD-120	KD-120	CY15R	CY15R	CY15R
Pad Sensitivity* (Starting low and increasing as necessary)	1-4	8	8	8	7	7	7
Threshold** (Starting high and decreasing as necessary)	5-2	5	5	5	2	2	2
Velocity Curve	Linear	Linear	Linear	Linear	Linear	Linear	Linear
Scan Time	1.6	0.8	1.6	1.6	4	4	4
Retrigger Cancel	1	2	1	1	5	5	5
Crosstalk Cancel** (Starting low and increasing as necessary)	20 (rackmount) off (snarestand)	OFF	OFF	OFF	(35)	(35)	(35)
Mask Time	8	8	8	8	8	8	8
Rim Sensitivity	12	---	---	---	---	---	---
Rim Gain	1.6	---	---	---	---	0.5	0.5
<i>*to further accommodate your personal taste and style of performing, check your module's owner's manual for "Adjusting Pad Sensitivity," using the module's "Velocity Indicator" per its instructions after initial settings are complete.</i>							
<i>** the higher the threshold is, the lower the crosstalk can be, which will prevent the notes from being dropped when playing simultaneous hits i.e. snare, hi-hat, bass</i>							
<i>***refer to the module's manual "Troubleshooting" guide to further fine tune settings</i>							

To perform a "Factory Reset," see page 25 in the TD-6V owner's manual (setting the module back to its default factory settings and removing all changes made):

- 1. Hold "SHIFT" while depressing "SETUP"*
- 2. Push ">" (right arrow) until "Factory Reset" is seen*
- 3. Push "ENTER" three times*