CRUMAR

Seven

QUICK GUIDE

SAFETY INFORMATION

- Do not open the instrument. The instrument can be opened and repaired only by qualified personnel. Unauthorized opening voids the warranty.
- Do not expose the instrument to rain or moisture.
- Do not expose the instrument to direct sunlight.
- Be careful not to infiltrate powders or liquids inside the instrument, nor on the outside.
- If liquids get inside the unit, remove the power immediately to prevent the risk of electric shock and contact a Crumar service center as soon as possible.
- Do not clean using abrasive cleaners as they may damage the surface.
- Please keep all packaging in case you need to transport the instrument to a service center.
- This instrument can be used in any Country that has a mains voltage between 100 Vac and 240 Vac.
- Do not touch the AC cord with wet hands.

WARRANTY NOTICE

- Crumar Seven is covered under 12 months manufacturer's warranty.
- Warranty extensions are at the discretion of the retailer.
- Damages caused by misuse, improper maintenance or transportation are not covered by this warranty.
- During the warranty period, the customer is entitled to repair or replacement of any parts considered defective at no charge.
- The possible replacement of the entire product is at the manufacturer's discretion.

NOTES ABOUT THE WOODEN STRUCTURE

- Crumar Seven's wooden enclosure is not compliant with A.T.A. regulations, as such it can't be loaded in the hold of a plane without a proper A.T.A. case.
- Do not place heavy loads on the Seven's case.
- All external parts (handles, hinges, locks, edge protectors) are subject to wear and are not covered by this warranty.
- The paint job is subject to wear and is not covered by this warranty.
- The metal legs are subject to wear and are not covered by this warranty.
- The included sustain pedal is not covered by this warranty.
- The plastic CRUMAR badge at the back of the instrument is fragile and can crack if the case is set down on an irregular surface.
- All other parts subject to wear (keys, encoders, buttons, switches, plugs) are covered under 12 months warranty only starting from the date of original purchase.

RECOMMENDATIONS ABOUT THE ACCESSORY TRAY

Don't overload the accessory tray, don't put anything liquid or dangerous, flammable, explosive; don't put anything smaller than a jack cable. Also don't try to insert your whole arm inside this tray. We suggest to wrap your accessories in a soft cloth or in a nylon bag before putting them into this tray. Don't forget to put the cover back and tighten the screw.

USING THE ILLUMINATED RGB ENCODERS

The encoders can be used to perform three different operations:
1. turn effects on or off;
2. switch between two different parameters;
3. set the parameter values.

All knobs are both input and output devices. The colors indicate the approximate value of a parameter, they can fade between **green ~ red** or **blue ~ red**.

Each knob can be pushed in two ways to make two distinct operations:
– **SLOW PUSH**, keep pushed for at least 100 milliseconds then release;
– **QUICK PUSH**, push and release immediately.

SLOW PUSH to turn effects on or off; QUICK PUSH to switch between parameters. If the first knob is blue, the instrument won't produce any sound because it's set on LOCAL-OFF. Slow push on the first knob to turn LOCAL ON.

The following table shows the functions of the eight knobs and the colors they use.

KNOB	PARAMETER 1	COLORS	PARAMETER 2	COLORS	SLOW PUSH	QUICK PUSH
1	VOLUME	GREEN-RED	-	BLUE	LOCAL ON-OFF	-
2	REVERB LEVEL	GREEN-RED	REVERB DECAY	BLUE-RED	REVERB ON-OFF	Switch parameter
3	EQ TREBLE	GREEN-RED	EQ MID	GREEN-RED	EQ ON-OFF	-
4	EQ BASS	GREEN-RED	EQ MID FREQ.	GREEN-RED	EQ RESET	Switch parameter
5	FX1 DEPTH	GREEN-RED	FX1 RATE	PULSING BLUE	FX1 ON-OFF	Switch parameter
6	DRIVE AMOUNT	GREEN-RED	-		AMP/DRIVE ON-OFF	-
7	FX2 DEPTH	GREEN-RED	FX2 RATE	PULSING BLUE	FX2 ON-OFF	Switch parameter
8	PAD LEVEL	GREEN-RED	PAD BLEND	BLUE-RED	PAD ON-OFF	Switch parameter

USING THE PRESETS

There are 4 banks of 8 presets each, that can be recalled or stored using the 8 numbered buttons. The first bank, with a red LED, is read-only and can't be overwritten by the user.

– **To recall a preset**, select the bank by pushing the BANK button, the LED starts blinking, then push the desired preset number.
– **To save a preset**, first select a user bank (those with yellow LEDs) then push and hold the desired preset button for at least 3 seconds, until you see an LED animation.