

MED-EL Made Easy

OPUS 2 AUDIO PROCESSOR



ERROR PATTERNS

WARNING PATTERNS

CONFIRMATION PATTERN

PROGRAM CHANGE PATTERN

STATUS PATTERN

Status Lights

BLINKING PATTERN	MEANING	ACTION TO TAKE	REMARKS
	Electronic problem or temporary processor disturbance.	Switch processor off. Switch processor back on.	If the blinking persists, the audio processor must be replaced.
	Selected setting is not programmed, or there has been a program failure.	Select another setting.	If the blinking persists, the processor should be reprogrammed by the clinic.
	Electronic problem or program failure.	Switch processor off. Switch processor back on.	If the blinking persists, the processor must be reprogrammed.
	Electronic problem or temporary processor disturbance.	Switch processor off. Switch processor back on.	
	Batteries are empty.	Switch processor off. Change the batteries. Switch processor back on.	If processor is not switched off, the red indicator light will continue to blink.
	Maximum or minimum value of volume or audio sensitivity range reached.	Stop pushing button(s) on FineTuner.	
Brief flash of red indicator light.	FineTuner command received and accepted.	None	IMPORTANT: Pressing the Default button on your FineTuner only affects volume and audio sensitivity. The program setting does not change.
	Program 1 to 4 selected.	None	The red indicator light will blink depending on the selected program setting. IMPORTANT: These blinking patterns start like the battery empty pattern.
	The processor is initialized and working.	None	If the telecoil is active, a clicking sound may be heard whenever the light blinks.

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FineTuner™ Indicator Lights

FUNCTION	LIGHT PATTERN	MEANING
KEYBOARD LOCKED		If you press a key while the keyboard is locked, the red indicator light comes on. In order to conserve power, the red indicator light will go off after 5 seconds even if the key is still pressed.
TRANSMITTING INFORMATION	Left or right (or both) lights blink according to the side mode of the FineTuner.	Indicator lights will blink when signals are transmitted (the indicator light blinking corresponds to the processor being modified - either right, left or both sides for bilateral users.) To save energy, the FineTuner stops transmitting (and the indicator light stops blinking) after 3 seconds, even if the key is still pressed.
SWITCHING SIDES		To switch from the left to the right side, press the corresponding button and the amber light will illuminate. To switch both sides at once (for bilateral users) press the button in the center. Both amber lights will illuminate.
PROGRAMMING MODE		Press for more than 5 seconds to enter the programming mode. The three indicator lights will start flashing alternately. When the red indicator light is on, the two amber indicator lights are off and vice versa.
LOW BATTERY		If a low battery status is detected, the red indicator light (center) will blink in a regular pattern - 3 blinks at a time.
CONFIGURATION SUCCESSFUL		If configuration of your FineTuner was successful, or if the automatic keyboard lock feature was successfully activated/deactivated, both amber indicator lights will illuminate for approximately one second.

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