

LOTEK

WIRELESS

SRX800-D TELEMETRY RECEIVER

INSTRUCTIONS

1. Remove screw cap and attach power cable to receiver. Connect red and black clips to the external 12 VDC source.
2. Connect data cable from receiver to PC via either USB or serial port and open HOST program on PC.
3. Enter SET-UP Mode and enter/upload pre-configured settings from HOST program as required.
4. Enter TEST Mode in HOST to validate receiver operation. Select a test frequency that corresponds with the tag being used. Plug headphones into audio jack and adjust volume.
5. Following tag validation in TEST Mode, return to SET-UP and select DATALOG Mode. Receiver is ready for deployment.

LED DISPLAY

MODE

SET-UP	•••••	- Red pulse @ 4s interval
TEST	•••••	- Red pulse @ 2s interval
DATALOG	•••••	- Green pulse @ 2s interval
Low battery	•••••	- Double pulse in any MODE

PULSE DETECTION	TEST	•••••
LED prompt dependent on Tag type	DATALOG	••••• or •••••
TAG VALIDATION	TEST	••••• Valid Tag ID
	DATALOG	•••••
Memory status	50%	••••• - Red pulse @ 7s interval
	Full	••••• - Red pulse @ 1s interval

SERIAL # 000101

MADE IN CANADA

MODE

PULSE
DETECTION

TAG
VALIDATION

RS-232

USB

HEADPHONE

OFF/VOL

SRX800-D
P-008X25 01