

DATE: 22-AUG-2013 _REVISED-1

MODEL: GB-5000

DESCRIPTION: LABEL LOCATION

SERIAL NO. LABEL

FCC LABEL

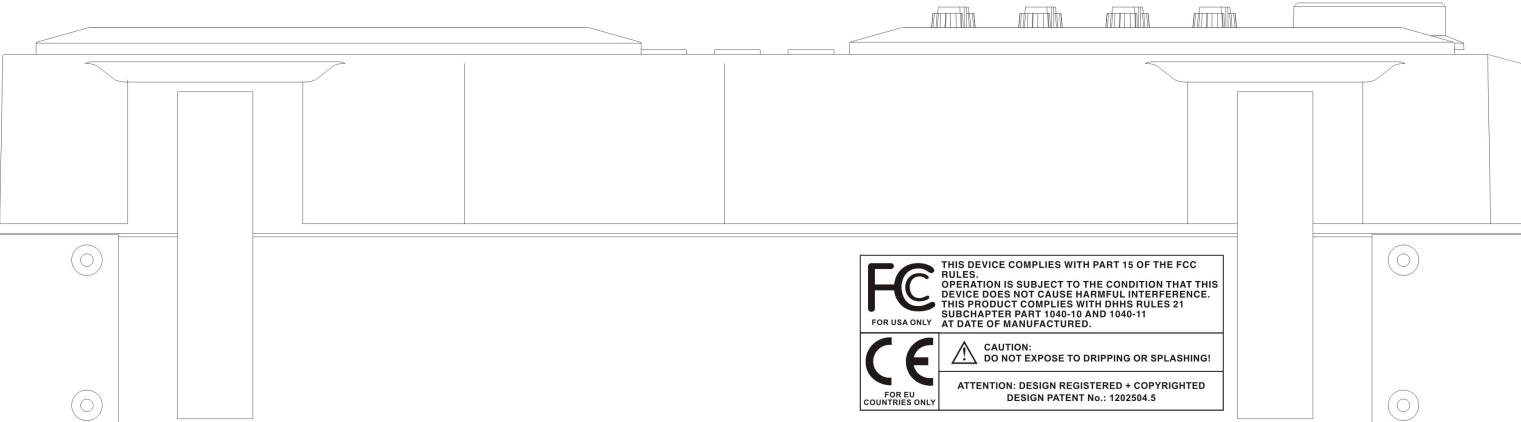
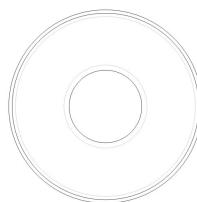
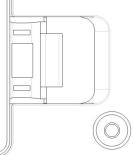
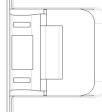
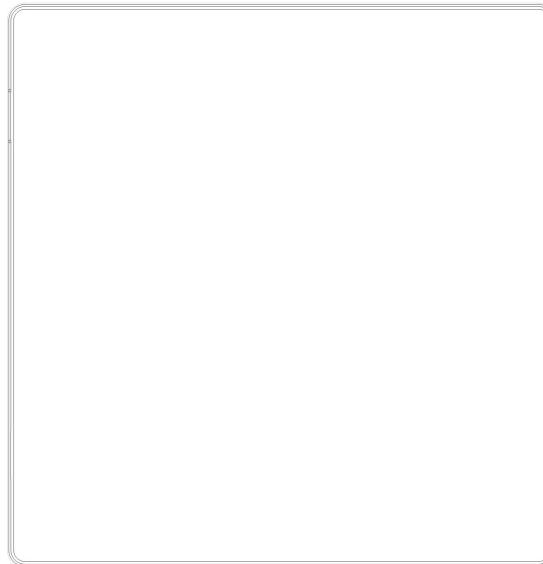
SPEC LABEL

NO. XXXXXX

FCC ID: 2AANA-SEH5000
The device complies with Part 15 of the FCC
Rules. Operation is subject to the following two
conditions: (1) this device may not cause
harmful interference, and (2) this device must
accept any interference received, including interference
that may cause undesired operation.

SPEC LABEL

AUX INPUT-1 CHARGING ONLY DC 5V AUX INPUT-2 DC IN 9V
INPUT-1 INPUT-2 INPUT-3 INPUT-4



FCC THIS DEVICE COMPLIES WITH PART 15 OF THE FCC
RULES. OPERATION IS SUBJECT TO THE CONDITION THAT THIS
DEVICE DOES NOT CAUSE HARMFUL INTERFERENCE.
THE PRODUCT COMPLIES WITH DHHS RULES 21
FOR CHAPTER PART 1040-10 AND 1040-11
AT DATE OF MANUFACTURE.
CE FOR EU COUNTRIES ONLY
ATTENTION: DESIGN REGISTERED + COPYRIGHTED
DESIGN PATENT No.: 1202504.5

CAUTION:
DO NOT EXPOSE TO DRIPPING OR SPLASHING!