

ZONESCAN 850 / MULTISCAN 2 Loggers

The Gutermann Zonescan 850 Loggers sense the sound of the pipe and transmit it to controlling units. These controlling units deliver the data to smartphones/computers/servers depending on what system the customer did purchase. Different systems have different capabilities, different costs and provide different results.

Whatever the system used, ZS850 or Multiscan2, there is no difference in the logger behaviour. What differs is the number of loggers per system and what the end software does with the data.

For commercial reasons Gutermann produces 2 different systems based on the same "logger hardware" and "Logger firmware". These systems are the "Zonescan 850" and the "Multiscan 2". Multiscan 2 Loggers are Zonescan 850 Loggers with a different label. Both loggers have the same hardware construction and employ the same Firmware.

Commercial name	Unique model name
ZONESCAN 850 Logger	ZS850-L22
MULTISCAN2 Logger	MLS-L22

The only difference between each regional logger in ZONSCAN850 and MULTISCAN2 systems is the label content.

For purposes of testing ZS850-L22 is the same device as MLS-L22. Both loggers share the same FCC id and IC id:

FCC ID: ZSS-ZS850915L IC ID: 9789A-ZS850915L



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