

Synthesizer is intended to storage a wordy announcement about alarm condition. It cooperates with control panels: CA64, CA10, CA6 and CA8V2. Announcement is remembered in non-volatile memory.

Description

Synthesizer is equipped in two audio sockets. One socket (LINE OUT) makes possible eaves dropping of telephone line, second socket (REPORT OUT) makes possible to inspect the recording. LED diode signals recording. PLAY button starts reproducing of memorized announcement. Second button (REC) starts the recording of announcement. Microphone placed is inside casing.

Recording of announcement

Press button REC and dictate announcement (all time pressing button REC). Relaxation of button finishes process of recording of announcement. After filling memory of announcement LED diode goes out.

Technical data

Maximum length of announcement	16 sek.
Current consumption (standby)	3 mA
Maximum current consumption	18 mA
Power supply DC	9...16V