



K-LCD VOICE Installation Manual



Ver. 1.1

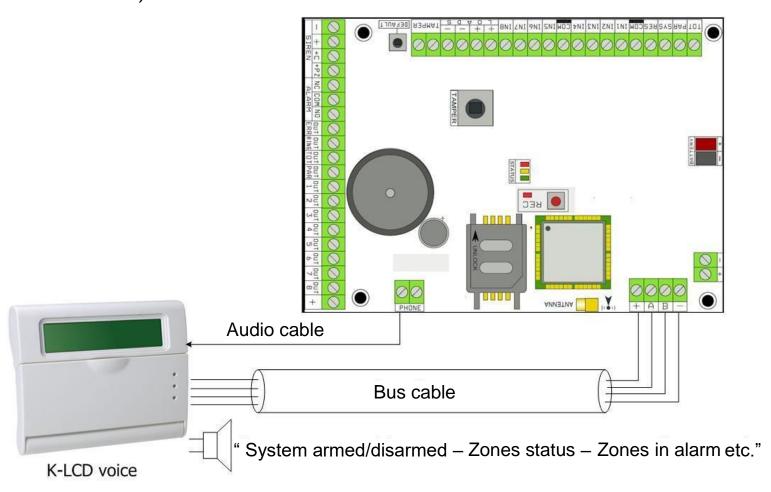
FEATURES

- Supply voltage: 13.8Vdc
- ➤ Rated current draw: 65mA ➤ Max. current draw: 185mA ➤ Compatible with:
 - C24 GSM control unit with audio support on keyboard
 - S Series (S412 S840 S8128). **VOICE option on keyboard is NOT supported**
 - C Series (C16 C40, C288, C72GSM) VOICE option on keyboard is NOT supported
- > Fixed backlight
- > Buzzer provides audible feedback for zones delay and quit time
- Jumper for disabling the tamper switch
- > End of audio line jumper EOL
- The keypad emits a beep whenever a button is pressed (feature excludible in the programming) > Keypad protection door
- > LED indicators
 - o Green LED on: System Ready (All zones are in the rest state)
 - Red LED on: New event to read in memory \circ Yellow LED on:

Area Armed

FIXATION AND CONNECTIONS

- Open the keypad housing pushing the flap in the lower part with a screwdriver by keeping the keypad door open.
- > Take the posterior part of the keypad and fix it to the wall (the electronic board remains fixed to the anterior part).
- During the fixation pay attention to the tearing element, if you want to have an anti-tearing protection it is necessary to fix it to the wall with a screw, so as to keep the tamper switch of the keypad closed.
- > Set the keypad address by using the dip-switches (refer to your Alarm Panel's Technical Manual)
- Connect the supply and data terminals to the bus terminals on the control unit board, do not leave any copper debris on the circuit board. The wiring must be carried out only when the board is unsupplied.
- Close the case by leaning the anterior part onto the clips of the posterior part. Then push the anterior part of the housing until it clicks and fits together with the posterior part.
- For audio, connect a wire (preferably external to the data cable) from the terminal PHONE of the C24 to the audio terminal of the keyboard.
- In the back of the keyboard there is a jumper, used to apply the end of line resistor on the keyboard with audio support.
- > IT'S IMPORTANT THAT IN CASE OF MORE KEYBOARD CONNECTION, AT LEAST ONE HAVE THE JUMPER " EOL " END OF LINE CLOSED. (IN CASE OF USE WITH ONE KEYBOARD JUMPER MUST BE CLOSED).



Our products/systems comply with the essential requirements of EEC directives. Installation must be carried out following the local installation norms by qualified personnel.

AMC Elettronica S.r.l. refuses any responsibility when changes or unauthorized repairs are made to the product/system. It is recommended to test the operation of the alarm product/system at least once a month. Despite frequent testing and due to, but not limited to, any or all of the following: tampering, electrical or communication disruption or improper use, it is possible for the product/system to fail to prevent burglary, robbery, fire or otherwise. A properly installed and maintained alarm system can only reduce the risk that this happens.