

Televoter Keypad USER MANUAL

(FCC ID OM4 TLVKPD4K)

Operating instructions

The voting keypad shall turn on by pressing any numerical key.

As no "open" voting is occurring, the voting keypad shall turn off after a few seconds. Once the voting operations have started and you have to vote, you will see that the voting keypad, after pressing any key, will stay on for a longer time, i.e. for the whole duration of the voting operations. It shall turn off, automatically, only when the voting operations have finished.

While the voting operations are "open", it is possible to change one's vote by pressing key C. The voting keypad shall turn off and you can enter your new vote.

The battery

The voting keypad is fed by a 9 Volt alkali battery.

The charge level of the battery can be checked by keeping to what follows.

keep key C pressed and press (simultaneously) the Asterisk key;

the red led shall blink and shall turn off after a few seconds:

the battery is charged

the red led is on:

it is possible to vote, but the battery must be replaced within a short time

the red led does not turn on:

replace the battery by unscrewing the two screws behind the voting keypad..

When connecting and disconnecting the battery connector, make sure that the keyboard flat cable is not folded.

Alkali batteries are more likely to discharge as a result of the passing of time than because of their usage for voting operations.

It is therefore recommendable to replace them once a year.



CAUTION

Changes or modifications not expressly approved by the manufacturer for compliance could void the user's authority to operate the system.

NOTE - This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.