

# Interactives Televoting Systems:

Logos Av Com presents the all new TLV-06 & TLV-LCD

**TELEVOTER TLV-06:**  
Wireless two way  
Televoter.



## Mod. TLV 06

- Four LED for status and transmitted votes indication.
- 10 numerical keys + 2 function keys
- 32 blocks of 512 pads/block
- Polling rate : over 200 pads/sec.

### Two different operating mode: Standard and Quick

Special Features of quick mode:

- 1- chronological recording of votes to recognize the "faster finger"
- 2- possibility of working in contiguous rooms with any interference

Full Compatible with TLV 04 model (in standard mode).

**TELEVOTER TLV-LCD:**  
Wireless two way  
Televoter with  
LCD display and  
dock station .



## Mod. TLV-LCD

- Graphic LCD 64x112 pixel.
- 10 numerical keys + 6 function keys.
- 32 blocks variable from 64 to 512 pads/block.
- Polling rate: over 300 pads/block.
- Recognize the ID number of the questions to avoid uncorrect assignments of the answers.
- Possibility of recording each answers in internal flash.

### Docking station with USB connection to the PC for:

- Reading and writing data on the internal flash.
- Inserting of logos, personal names and proxy values ecc.
- Changing the number of pads/block to expedize the results displaying for smaller events
- Inserting of questions in tab form (up to 64 questions per tab) answering is allowed also not sequentially

**LOGOS**  
Av Com srl

Audiovisual & interactive Technologies

Exclusive distributor:

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# LOGOS Televoter

Wireless voting system

**Electronic voting, in meetings and conferences, has now become a must. Eloquent speeches, effective and spectacular presentations are not enough any more. Everyone should know how to interact with the public, how to make it share actively, and how to let it respond. This is what the Televoter system is all about: an important tool for interactive communication.**

The system consists of a series of **portable keyboards**, numbered and battery-powered, some **antennas** and one **Control Unit (Master)** connected to a computer for elaboration of results. Before the meeting, using appropriate software, all the questions necessary to the meeting are prepared. When the questions are presented, the people attending can answer, even simultaneously, pressing one or more keys, according to the request. The answers expressed are placed into memory inside the keyboard. The Control Unit, when ordered to do so, will ask every pads to send one by one the memorized vote.

The meeting may be held in a single room or in different rooms in the same building or even in different towns using tele-conference system.

\* *Show Vote* software is Windows 98/2000/XP compatible, featuring the powerful of MS PowerPoint.



## MAIN FEATURES

- Multi-antenna system is designed to cover very large space, with radio emission compatible to the EMC European and FCC American rules.
- Continuous control of each pad status from the main computer through the "stand-by" mode.
- High-level quality control during production.
- 100% reliability.
- Very low power consumption.
- Automatic control of functionality.

## TECHNICAL FEATURES

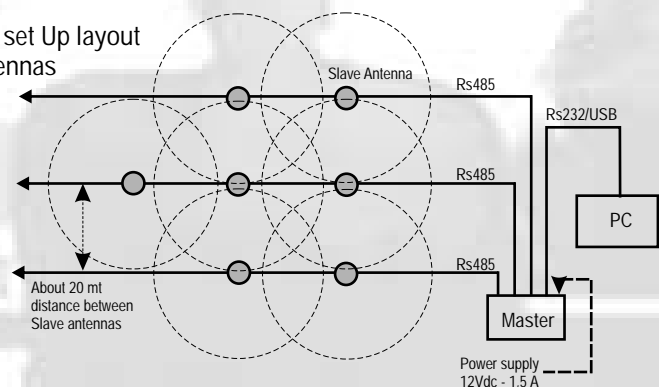
- Up to 32 antennas and 16000 keypads for larger covering (up to 30.000 sqm).
- Very high polling speed.
- Capability to perform both secret and open voting.
- Voting in "multiple" choice mode (up to 9 digits).
- RS232/USB communication between Master and PC.
- RS485 cable for connecting antennas to the Master (three lines available).
- 110-240Vac-12Vdc 1,5A Master/antennas power supply.
- 3 AAA size alkaline batteries for pad power supply.
- Gold finished board.

Technical data can be changed without any notice

## APPLICATIONS

- Shareholding meetings of Banks, Insurances, big companies ecc.
- Test for selection of participants to Public Concourses.
- Television shows and games.
- Training and educational programs in Schools, Universities and Companies.
- Meeting and Congress in general.

Possible set Up layout for 7 antennas



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