



# TCS 2500 Conference system



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Providers of reliable interaction



**TCS 2500: the ideal solution for:**

- Congress centers
- Rental companies
- City halls
- Board rooms
- Hotels
- Universities

# TCS 2500 Multi-Purpose, Plug and Play Conference system.

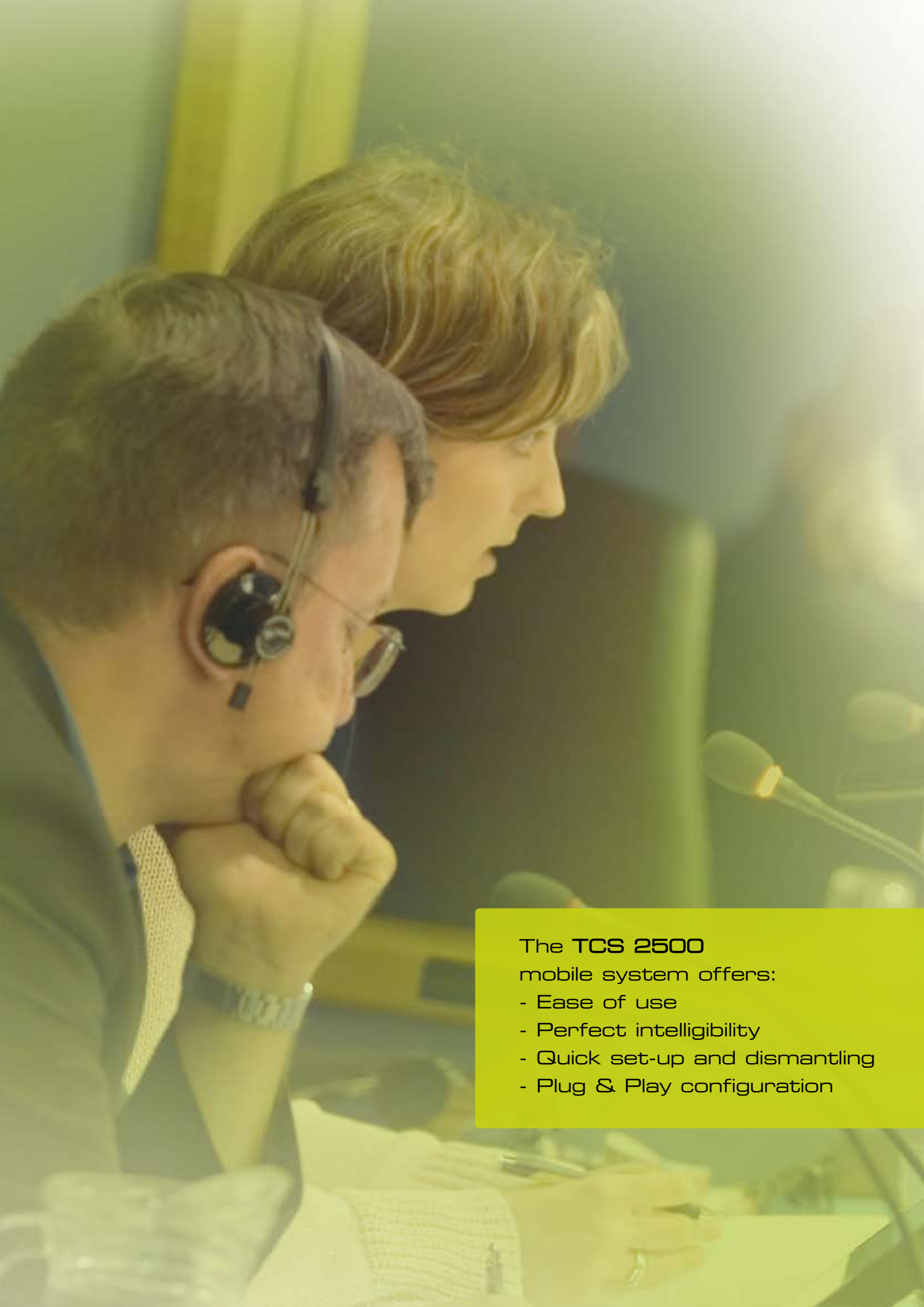
Versatile, high quality conference equipment ...  
Used around the globe



A network of partners

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**The TCS 2500**

mobile system offers:

- Ease of use
- Perfect intelligibility
- Quick set-up and dismantling
- Plug & Play configuration

# State-of-the-Art Audio Technology



## Connectivity

The open network interface makes coupling of the TCS 2500 to external systems very easy. The central unit can be connected to a PA system, infrared language distribution, information displays, recording devices, camera control, videoconferencing systems, ...



## Plug & Play installation

The TCS2500 uses standard computer network cabling: RJ-45 connectors, Category 5 cable, ... Installation was never easier! Furthermore, new software in the central unit takes care of a fully automatic set-up. Initialization and configuration require only one push of a button.



## Interference free high quality audio

Using state-of-the-art technology in digital signal processing and transmission, Televic achieves superior quality levels. This maximizes the speech intelligibility and thus offers a high level of comfort to the user.



## Simultaneous Interpretation

Advanced functionality with up to 28 languages, the TCS 2500 offers a unique variety of interpreter functionalities. The graphical LCD screen provides the interpreter with a comprehensive overview of the system status at all times.



## Extensive voting possibilities

The DMV 2500 units are equipped with extensive voting facilities like parliamentary voting and opinion polling. Basic voting can be done on a stand-alone central unit. By adding a PC and the complementary software, advanced voting configurations can be selected.



## Identification

Real-time identification through a chip card adds automates several functions of the system: delegate names, authorization to vote, voting results, ... are only some examples. Even interpreters can use a chip card to personalize the set-up of their interpreter unit.

# From mobile solutions ...

DM2500



The basic discussion unit that comes standard with 3-button voting, a gooseneck microphone, a high quality loudspeaker, headphone connectors with individual volume control.

DML2500



In addition to the functions of the DM2500, this unit comes with two independent channel selectors. Using the same unit, two delegates can each select a different language and have individual volume control.

DMV2500



The most complete unit in the range, providing a channel selector, five-button voting, chip card reader and messaging. It is equipped with a graphical LCD for communication with the user.

ID2500



Individual interpreter desk providing tone- and volume control, three relay presets, A/B outgoing channels, messaging and chip card identification.

Transport case



Specifically designed to protect up to ten units of the 2500 family during transportation. Ideal for rental purposes or installations with frequent set-up and tear-down.

Accessories



Accessories complementing the range such as headphones, replacement ear pads and customisable chip cards are available.

## Easy Programming

The central unit of the TCS 2500 comes standard with an LCD and a jog wheel. Using the intuitive menus this enables a full set-up of the system without the need for an extra PC.



## Versatile connectivity

The full suite of connectors at the back side of the unit offer broad range of possibilities. The unit comes standard with analog inputs and outputs, both balanced and unbalanced. A number of serial ports provide communication allow connection to the optional PC and camera control.



## ... To built-in flush mount installs

FD/M



A fully integrated panel for flush mount, compatible with the 2500 series. It comes with a gooseneck microphone, loudspeaker and headphone connection with volume control.



FD/MV5B



A fully integrated flush mount solution like the FD/M, including 5 button voting and a chipcard reader.

FD/MV5CS



A fully integrated flush mount solution like the FD/M, including 5 button voting and a channel selector.

FD/ MV5BCS



A fully equipped flush mount solution like the FD/M, including 5 button voting with badge reader and a channel selector.



### Software Control

The TCS 2500 offers a number of software modules that facilitate management and control of the system such as microphone, delegate and voting management. The system can furthermore be equipped with camera control and a visualisation package for voting results.

### AOP2500

The AOP2500 allows to extend the number of analog outputs that come standard on the CE2500. It can be used to connect to infrared distribution systems, recording equipment etc

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