CONF-UC-WIFI

Conference
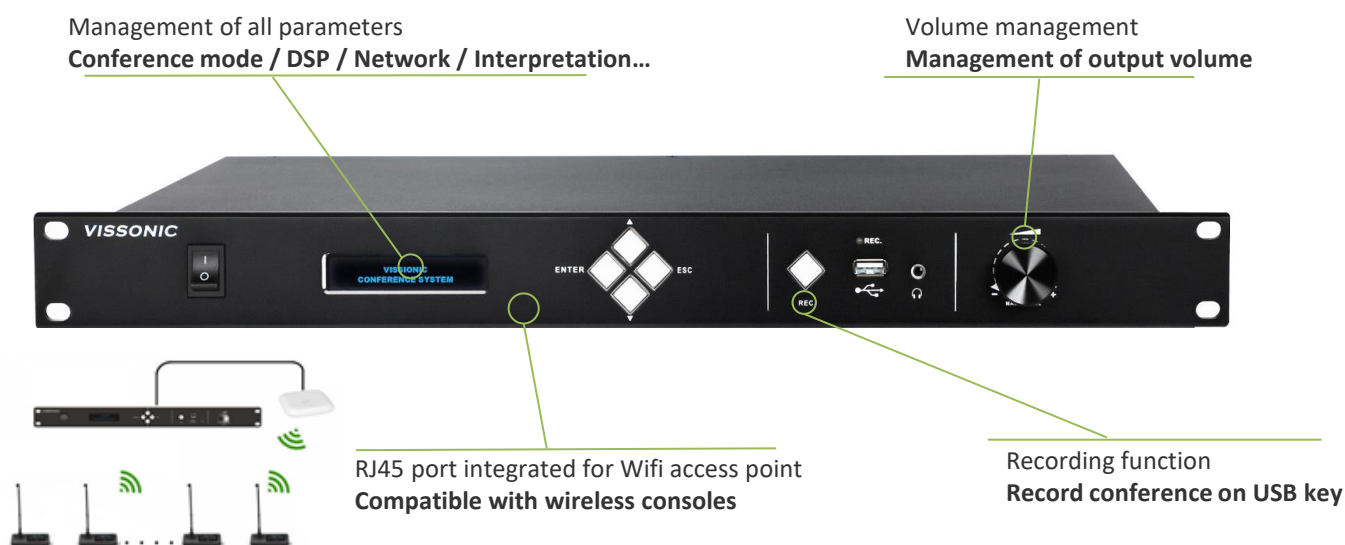### *Central unit for wireless system*

Key points

- **Central unit 1U / 19''**
- **Compatible with wired & wireless* consoles**
- **Conference recording function (mp3 / USB key)**
- **2 audio inputs / 8 audio outputs**

Management of all parameters
Conference mode / DSP / Network / Interpretation…

Volume management
Management of output volume

RJ45 port integrated for Wifi access point
Compatible with wireless consoles

Recording function
Record conference on USB key

More details

The CONF-UC-WIFI central unit can be used to control a system with wired and wireless consoles. The access point CONF-MODUL-WIFI is necessary to manage wireless connection.

The central unit is configured on the front panel directly from its integrated screen (conference mode / DSP / voting / network / zones / interpretation, etc.).

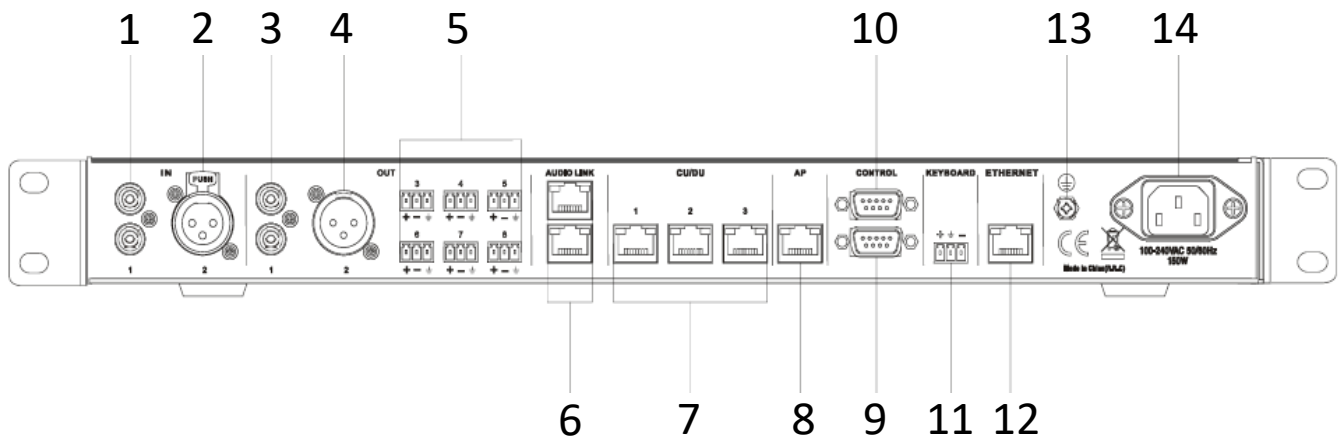It is also possible to record conference exchanges on a USB key in MP3 format using the key on the front panel.

The central unit is easy to install in a 19'' rack thanks to its small footprint of 1U.

FEATURES

Consoles capacity	90 wired consoles max. (5 200 max. via extension modules)
Bandwidth	20 Hz – 20kHz
Distortion	< 0,05%
Input	2 inputs (RCA female / XLR male) 8 outputs (RCA female / XLR male / Euroblock connector)
Power	110 - 265 VAC
Consumption	12W (150W max.)
Dimensions	1U / 19'' (483 x 43,6 x 260 mm)
Color	Black
Material	Metal
Weight	3 kg

* Wifi compatible by connecting CONF-MODUL-WIFI access point on the main unit (not supplied)

BOUYER

Rear facing

1	RCA female audio input	Same audio input
2	Male XLR audio input	
3	RCA female audio output	Same audio input
4	Male XLR audio output	
5	6 audio outputs / 3-point terminal block type (allows the creation of zones with differentiated volumes or output dedicated to an interpretation language)	
6	RJ45 output towards another main unit	
7	RJ45 outputs for consoles (30 consoles max. by RJ45 port)	
8	RJ45 input to connect CONF-MODUL-WIFI access point	
9	Not used - Dedicated to video tracking function	
10		
11		
12	Not used - Dedicated to software configuration	
13	Connection to ground	
14	Power supply input	