

CR-DIG5203E3

Full-digital Interpretation Unit



Product Description

CR-DIG5203E3 is a complete-functional interpretation unit, for providing with simultaneous, direct and indirect interpretations covering 15+1 languages.

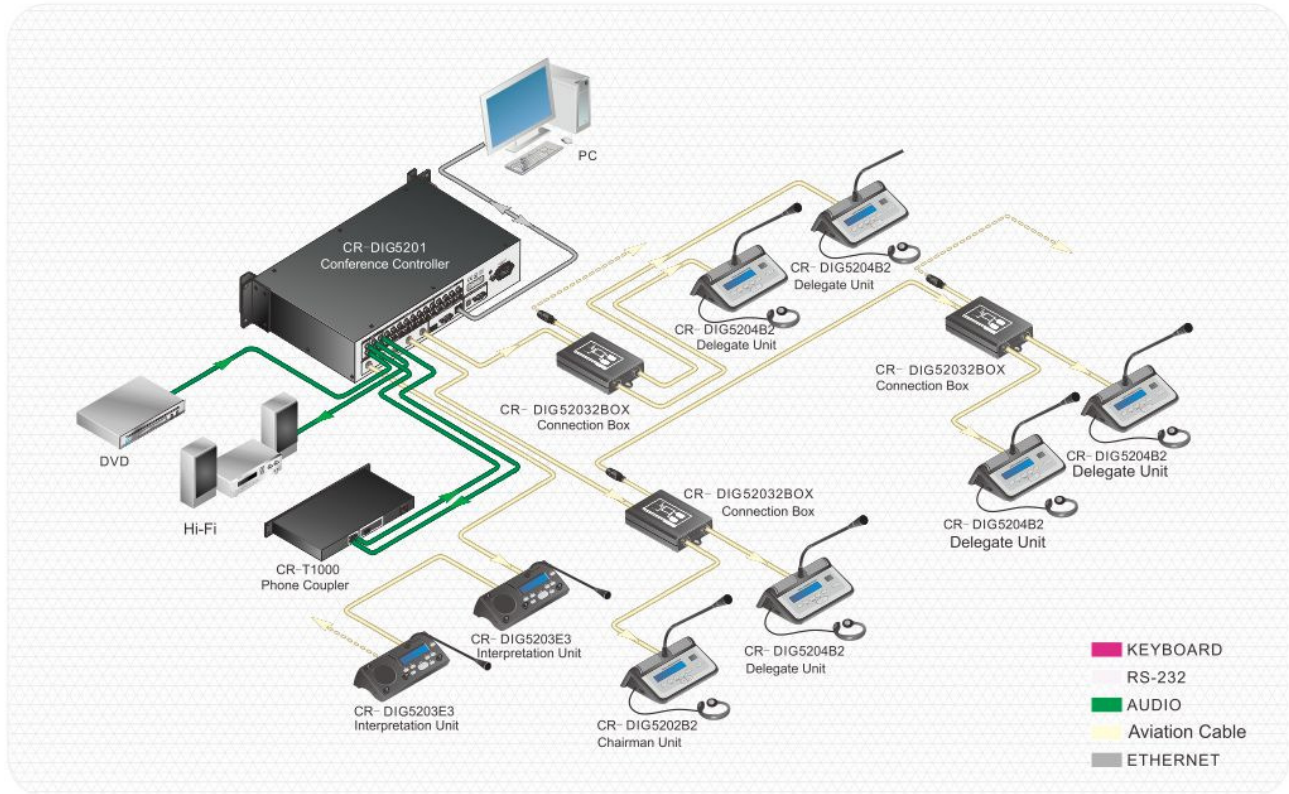
Functions and Features

- Full-digital audio technology, with built-in DSP procession.
- 20-20K perfect quality audio.
- Blue background 320X64 LCD monitor.
- Heart-shaped directional capacitive pickup, with dual-color indicator, red when speech is on.
- 2m connection cable attached.
- Adopt knob MIC stand.
- With inner magnetic speaker, headset port and volume adjustment knob.
- With indirect and direct interpretation function.
- Intercom calling.
- SMS.
- Tea application.
- With cough elimination.
- To be set as operator.
- With two groups of headsets and earphone ports.
- Individual adjustable speaker and earphone volume.
- Support headset and standing MIC pickup.
- Volume indicator.
- Input channel shortcut.
- Output channel shortcut.
- Speech timer.
- Nearly unlimited number of interpretation units

Specification Parameters

Parameter	CR- DIG5203E3
Power	Controller power supply or DC 24V input
Frequency response	20-20KHZ
SNR	>80dB
Channel crosstalk	>80dB
THD	<0.05%
Power consumption	1.8W
MIC parameter	MIC type
	Sensitivity
	Frequency response
	Input impedance
Speaker power	2W
Headset output	Headset load
	Headset volume
Monitor	Control display
Unit port	8-core aviation port
Color	Deep grey

Diagram



Drawing

