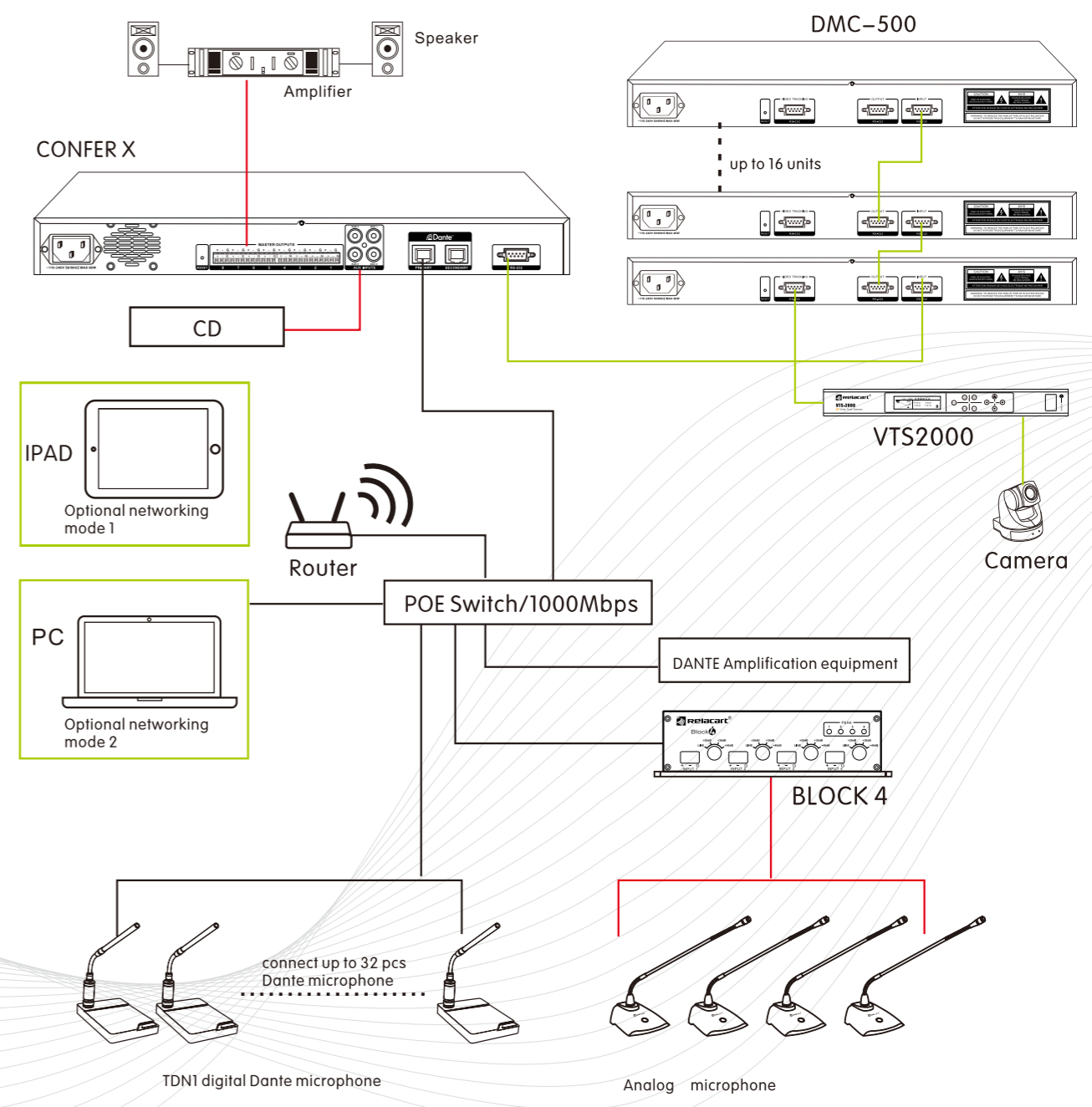


# DMC-500 | DIGITAL AUTOMATIC MIXER CONTROLLER



The DMC-500 Mixer Controller is designed for the DAM Series and Confer X Mixers. A total of 5 channels can be set to any channel of the mixer to adjust the volume of the channel being set. Multiple controllers can be connected hand in hand to control the volume of multiple channels.

## System Connection Diagram



### Key Features

- Intelligent Management**
  - The controller adopts RS-232 connection mode, which can be connected to special software to realize the connection and control of multiple DAM series and Confer X mixer, and realize the customer demand of multi-channel volume control adjustment.
- Powerful Function**
  - 5 channel settings
  - Control mixer input and output channel volume
  - OLED display shows the channel name and volume of the mixer
  - Video tracking

- Flexible Expansion**
  - Connect the RS-232 interface of the mixer to the RS-232 input connector of the mixer controller.
  - RS-232 output interface: When multiple DMC-500 are connected hand in hand, the first RS-232 output is connected to the second RS-232 input. The rest can be done in the same manner.
  - The RS-232 video tracking interface is connected to the video tracking device.

### Product Specification



**DMC-500**  
Digital Automatic Mixer Controller

Power:	100-240V AC 50-60Hz 46W
Communication protocol:	RS-232
Communication interface:	3
Display:	OLED
Number of channels:	5
Control device:	encoder
Main Frame Size:	EIA standard 1U
Dimensions(mm)	410(W)x43(H)x206(D)
Weight	Approximately 2.7 Kg

