



VTS-2000 Video tracking system can be used with any one Relacart video conferencing system to achieve video tracking function. When the microphone unit is on, the camera will automatically track the location of the speakers unit. Connect the video device can display the image. Unique freeze function, can achieve the camera auto tracking feature perfectly.

Key Features

Powerful Function

- Do not need any additional equipment, through the central main controller menus can set camera tracking directly.
- Simultaneous control up to four cameras.
- Always follow the last opened speaking unit.
- When one single microphone unit is turned off that can automatically tracking previous speaking unit.
- All the microphone is turned off, automatically return to the default panorama
- Sharing agreement, the camera is compatible with all common types of reality.
- With 4 video input and 1 video output port, support SD and HD SDI video input and output, HD SDI supports HDcctv1.0, HD-SDI(ST292), 3G-SDI(ST424), SD-SDI(259) standard.
- HD SDI can support the highest resolution 1080P @ 60Hz

Product Specification

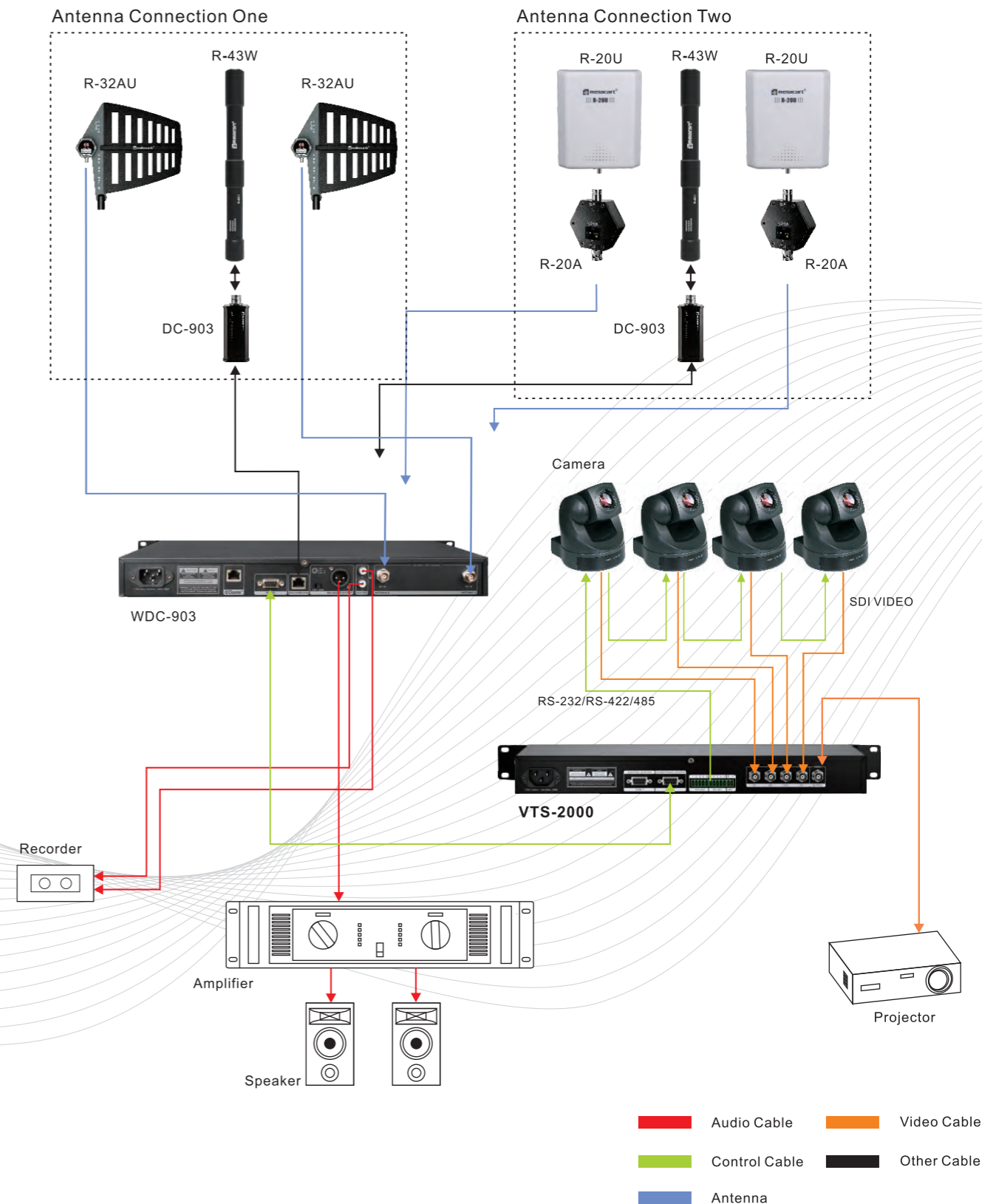


VTS-2000

Video Tracking System

Main Frame Size:	EIA Standard Rack 1U
Power Supply:	AC 100~240V 50/60Hz
Frequency Response:	143Mb/s to 2.97Gb/s
Gain:	0dB
Signal Type:	SDI (high-definition digital signal)HDcctv1.0, HD-SDI(ST292), 3G-SDI(ST424), SD-SDI(259)
Input Return Loss:	21dB @ 5MHZ-3GHz
Video Input:	800mVp-p
Video Output:	800mVp-p
Compatible Standard:	Pelco-D、Pelco-P、Visca
Control Protocol:	RS-232,RS-422,RS-485
Baud Rate:	9600
Data Bits:	8bitsVideo
Input/Output Impedance:	75 ohm
Input and Output Ports:	BNC
Dimensions(mm):	410(W)×43(H)×206(D)
Weight(kg):	About 2.3

System Connection Diagram



- Audio Cable
- Video Cable
- Control Cable
- Other Cable
- Antenna