



Feature:

- 1.FT-4OCMUS is a 4-channel CVBS board that supports 4-channel CVBS interface and 4-channel analog audio signal interface; the highly integrated board design allows the number of boards to be selected as needed, which brings great convenience to application and maintenance
- 2.Support 4-channel BNC interface and 3P Phoenix terminal audio socket;
- 3.Support fast and seamless switching, no flicker, no black screen;
- 4.Support power-off on-site switching memory protection function, unique ESD static protection function;
- 5.Support analog audio and analog video output at the same time;
- 6.With gain 20 meters long line, with independent audio output;
- 7.Support adjustable output resolution, support image parameter modification;
- 8.Support line doubling function, the highest resolution supports 1080P;
- 9.All boards and motherboards use 10G imported professional high-speed connectors, not ordinary gold finger connections;
- 10.Output supports high-definition CVBS
- 11.Support hot-swap, plug and play, extremely convenient
- 12.Support video splicing function

Specification:

Interface	BNC interface, 3P Phoenix terminal audio socket
Signal type	CVBS video
Gain	0 dB
Bandwidth	380 MHz
Signal strength	0.63V p-p to 0.9 V p-p
Minimum/maximum level	RGB signal: 0V/1.0V HV signal: 0V/5.0V
Input impedance	75Ω
Return loss	< -30dB@5MHz
Product weight	about 0.5KG
Maximum power consumption	20W