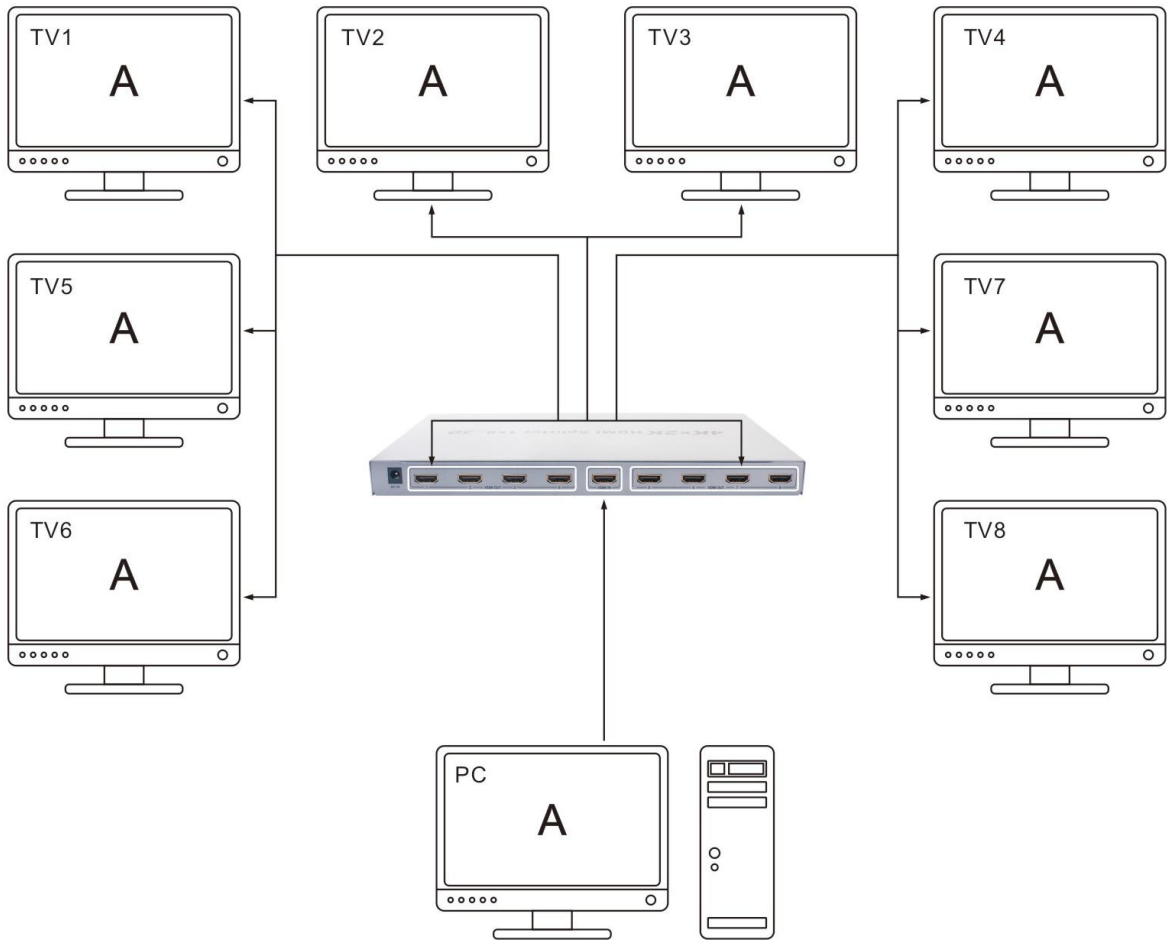


SPLITTER



HDMI SPLITTER

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4Kx2K HDMI Splitter 1x2

Model:DT-7142

- 1 HDMI signal input, 2 outputs.
- Support 4kx2k@30Hz,3D,1080P@60Hz.
- Support blu-ray DVD24/50/60fs/HD-DVD/xvYCC.
- DTS audio format-DTS-HD/Dolby-trueHD/ LPCM7.1/ DTS/DOLBY-AC3/DSD/HD(HBR).
- Transmission distance can be up to 25m, input 15m, output 10m.



4Kx2K HDMI Splitter 1x4

Model:DT-7144

- 1 HDMI signal input, 4 outputs.
- Support 4kx2k@30Hz,3D,1080P@60Hz.
- Support blu-ray DVD24/50/60fs/HD-DVD/xvYCC.
- DTS audio format-DTS-HD/Dolby-trueHD/ LPCM7.1/ DTS/DOLBY-AC3/DSD/HD(HBR).
- Transmission distance can be up to 25m, input 15m, output 10m.



4Kx2K HDMI Splitter 1x8

Model:DT-7148

- 1 HDMI signal input, 8 outputs.
- Support 4kx2k@30Hz,3D,1080P@60Hz.
- Support blu-ray DVD24/50/60fs/HD-DVD/xvYCC.
- DTS audio format-DTS-HD/Dolby-trueHD/ LPCM7.1/ DTS/DOLBY-AC3/DSD/HD(HBR).
- Transmission distance can be up to 25m, input 15m, output 10m.

HDMI SPLITTER



4Kx2K HDMI Splitter 1x16

Model:DT-7416

- 1 HDMI signal input, 16 outputs.
- Support 4kx2k@30Hz, 3D, 1080P@60Hz.
- Support blu-ray DVD24/50/60fs/HD-DVD/xvYCC.
- DTS audio format-DTS-HD/Dolby-trueHD/ LPCM7.1/ DTS/DOLBY-AC3/DSD/HD(HBR).
- Transmission distance can be up to 25m, input 15m, output 10m.



4Kx2K HDMI Splitter 1x32

Model:DT-7132

- 1 HDMI signal input, 32outputs.
- Support 4kx2k@30Hz, 3D, 1080P@60Hz.
- Support blu-ray DVD24/50/60fs/HD-DVD/xvYCC.
- DTS audio format-DTS-HD/Dolby-trueHD/ LPCM7.1/ DTS/DOLBY-AC3/DSD/HD(HBR).
- Transmission distance can be up to 25m, input 15m, output 10m.

BNC SPLITTER

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4Kx2K HDMI Switch Splitter 3x2

Model:DT-7432

- 3 HDMI inputs, 2 HDMI outputs.
- Support 4Kx2K, 3D.Support blu-ray DVD24/50/60fs/
- HD-DVD/xvYCC.
- DTS audio format-DTS-HD /Dolby-trueHD/ LPCM7.1/ DTS/ DOLBY-AC3/DSD/ HD(HBR).
- Transmission distance: 25m, input 15m, output 10m.



BNC Splitter 1x4

Model:DT-7104

- Through a BNC cable, connect the signal source and the "INPUT" end of the splitter.
- Through multiple BNC cable, connected the multiple display and the "OUTPUT" end of the splitter.
- Connect the power adapter and splitter.



BNC Splitter 1x8

Model:DT-7108

- Through a BNC cable, connect the signal source and the "INPUT" end of the splitter.
- Through multiple BNC cable, connected the multiple display and the "OUTPUT" end of the splitter.
- Connect the power adapter and splitter.

VGA SPLITTER



VGA Splitter 1x2 ports(250MHZ)

Model:DT-7252

- VGA splitter, 1x2, 1 input 2 output, support USB power supply and AC power supply.
- VGA Bandwidth 250MHz.
- Support VGA, XGA, SVGA, UXGA video signal.
- VGA resolution up to 1920*1440@60Hz.
- Bandwidth of video driver: 250MHz-3dB.



VGA Splitter 1x4 ports(250MHZ)

Model:DT-7254

- VGA splitter, 1x4, 1 input 4 output, support USB power supply and AC power supply.
- VGA Bandwidth 250MHz.
- Support VGA, XGA, SVGA, UXGA video signal.
- VGA resolution up to 1920x1440@60Hz.
- Bandwidth of video driver: 250MHz-3dB.



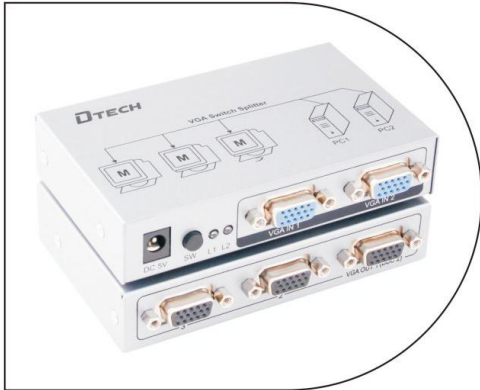
VGA Splitter 1x8 ports(250MHZ)

Model:DT-7258

- VGA splitter, 1x8, 1 input 8 output, support USB power supply and AC power supply.
- VGA Bandwidth 250MHz.
- Support VGA, XGA, SVGA, UXGA video signal.
- VGA resolution up to 1920x1440@60Hz.
- Bandwidth of video driver: 250MHz-3dB.

VGA SPLITTER

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VGA Switch Splitter 2x3(500MHZ)

Model:DT-7033

- Support DDC2.
- Each port support three-level cascade.
- Support plug and play.
- Use 3+6 VGA cable, the output signal can be.
- Extended to 40-85m.
- Bandwidth 500 MHZ,support 1920 x1440.



VGA Switch Splitter 2x2(500MHZ)

Model:DT-7037

- Support DDC2.
- Each port support three-level cascade.
- Support plug and play.
- Use 3+6 VGA cable, the output signal can be.
- Extended to 40-85m.
- Bandwidth 500 MHZ,support 1920 x1440.



VGA Switch Splitter 2x4(500MHZ)

Model:DT-7039

- Support DDC2.
- Each port support three-level cascade.
- Support plug and play.
- Use 3+6 VGA cable, the output signal can be.
- Extended to 40-85m.
- Bandwidth 500 MHZ,support 1920 x1440.

VGA SPLITTER



VGA Splitter 1x2 (350MHz)

Model:DT-7352

- 1 input 2 outputs, support USB power and AC power.
- VGABandwidth 350MHZ, resolution up to.1920x1440@60HZ.
- Input at most 10m, output less than 25m.
(use VGA 3+6 cable).

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VGA Splitter 1x4 (350MHz)

Model:DT-7354

- 1 input 4 outputs, support USB power and AC power.
- VGABandwidth 350MHZ, resolution up to.1920x1440@60HZ.
- Input at most 10m, output less than 25m.
(use VGA 3+6 cable).



VGA Splitter 1x8 (350MHz)

Model:DT-7358

- 1 input 8 outputs, support USB power and AC power.
- VGABandwidth 350MHZ, resolution up to.1920x1440@60HZ.
- Input at most 10m, output less than 25m.
(use VGA 3+6 cable).

VGA SPLITTER

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VGA Splitter 1x2 ports (500MHz)

Model:DT-7502

- 1 input 2 outputs.
- VGABandwidth 500MHz, resolution up to 2048x1536@60HZ.
- Input at most 10m, output less than 60m (use VGA 3+6 cable).
- DC 5V/1A.



VGA Splitter 1x4 ports (500MHz)

Model:DT-7504

- 1 input 4 outputs.
- VGABandwidth 500MHz, resolution up to 2048x1536@60HZ.
- Input at most 10m, output less than 60m (use VGA 3+6 cable).
- DC 5V/1A.

VGA SPLITTER



VGA Splitter 1x8 ports (500MHZ)

Model:DT-7508

- 1 input 8 outputs.
- VGABandwidth 500MHZ, resolution up to 2048x1536@60HZ.
- Input at most 10m, output less than 60m(use VGA 3+6 cable).
- DC 5V/1A.



VGA Splitter 1x16 ports (500MHZ)

Model:DT-7516

- 1 input 16 outputs.
- VGABandwidth 500MHZ, resolution up to 2048x1536@60HZ.
- Input at most 10m, output less than 60m(use VGA 3+6 cable).
- DC 5V/1A.

VGA SPLITTER

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VGA Splitter 1x2 ports+Audio (500MHZ)

Model:DT-AU7502

- 1 input 2 outputs with audio.
- VGABandwidth 500MHZ,resolution up to 2048x1536@60HZ.
- Input at most 10m,output less than 60m(use VGA 3+6 cable).
- DC 5V/1A.



VGA Splitter 1x4 ports+Audio (500MHZ)

Model:DT-AU7504

- 1 input 4 outputs with audio.
- VGABandwidth 500MHZ,resolution up to 2048x1536@60HZ.
- Input at most 10m,output less than 60m(use VGA 3+6 cable).
- DC 5V/1A.



VGA Splitter 1x8 ports+Audio (500MHZ)

Model:DT-AU7508

- 1 input 2 outputs with audio.
- VGABandwidth 500MHZ,resolution up to 2048x1536@60HZ.
- Input at most 10m,output less than 60m(use VGA 3+6 cable).
- DC 5V/1A.

DVI SPLITTER



DVI Splitter 1x2

Model:DT-7023

- Bandwidth 225MHz (-3db) Full.
- Timing DDWG standard, meet the standard DVI1.0.
- Switching speed ≤ 180 ns.
- Maximum resolution 1920 \times 1200, the maximum.
- Output length 20 (5 + 15)m.
- Signal Type DVI-I digital video signals.

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DVI Splitter 1x4

Model:DT-7024

- Bandwidth 225MHz (-3db) Full.
- Timing DDWG standard, meet the standard DVI1.0.
- Switching speed ≤ 180 ns.
- Maximum resolution 1920 \times 1200, the maximum.
- Output length 20 (5 + 15)m.
- Signal Type DVI-I digital video signals.



DVI Splitter 1x8

Model:DT-7025

- Bandwidth 225MHz (-3db) Full.
- Timing DDWG standard,meet the standard DVI1.0.
- Switching speed ≤ 180 ns.
- Maximum resolution 1920x1200,the maximum.
- Output length 20 (5 + 15)m.
- Signal Type DVI-I digital video signals.

SDI SPLITTER

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SDI Splitter1x2

Model:DT-7302

- Resolution:480i@60Hz,576i@50Hz,720P@50Hz,720P@60Hz,1080i@50Hz,1080i@60Hz/1080P@24@25@30@50@60Hz.
- SDIstandard:SMPTE 424M,SMPTE 292Mand SMPTE 259M-C.
- The Max.transmission speed:SD-SDI:270MGbps,HD-SDI:1.485Gbps,3G-SDI:2.97Gbps.
- Input distance:SD 400m,HD 200m,3G 100m.
- Output distance:SD 400m,HD 200m,3G 100m.



SDI Splitter1x4

Model:DT-7304

- Resolution:480i@60Hz,576i@50Hz,720P@50Hz,720P@60Hz,1080i@50Hz,1080i@60Hz/1080P@24@25@30@50@60Hz.
- SDIstandard:SMPTE 424M,SMPTE 292Mand SMPTE 259M-C.
- The Max.transmission speed:SD-SDI:270MGbps,HD-SDI:1.485Gbps,3G-SDI:2.97Gbps.
- Input distance:SD 400m,HD 200m,3G 100m.
- Output distance:SD 400m,HD 200m,3G 100m.



SDI Splitter1x8

Model:DT-7308

- Resolution:480i@60Hz,576i@50Hz,720P@50Hz,720P@60Hz,1080i@50Hz,1080i@60Hz/1080P@24@25@30@50@60Hz.
- SDIstandard:SMPTE 424M,SMPTE 292Mand SMPTE 259M-C.
- The Max.transmission speed:SD-SDI:270MGbps,HD-SDI:1.485Gbps,3G-SDI:2.97Gbps.
- Input distance:SD 400m,HD 200m,3G 100m.
- Output distance:SD 400m,HD 200m,3G 100m.

SPLITTER



AV Splitter 1x4

Model:DT-7204

- Bandwidth:50HZ-5.5MHZ.
- Input the imltet: 1 port.
- Output the imltet:4/8 ports.



AV Splitter 1x8

Model:DT-7208

- Frequency characteristics:10HZ-20KHZ,0db.
- Input the imltet: 1 port(left and right channels).
- Output the imltet:4/8 ports(left and right channels).



RS232 splitter 1x4

Model:DT-5044

- 1 input for computer,4 ports output for terminal devices.
- The current input is suitable for RS232-C,DB9 female port,pinsInstrucion:NO.2, transmission;NO.3,receive; NO.5,ground.
- The current output is suitable for RS232-C.DB9 female port,pinsInstrucion:NO.2,transmission;NO.3,receive; NO.5,ground.(Analog of computer serial port output sequence.) Multiple cascade is acceptable.
- Support 1 computer controlling 4 terminal devices;4 computersControlling 1 terminal device.



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