

MEDIA CONVERTER SYSTEM PRODUCTS

DVI to Fiber Converter, SM 20Km, WDM, SC



FEATURE

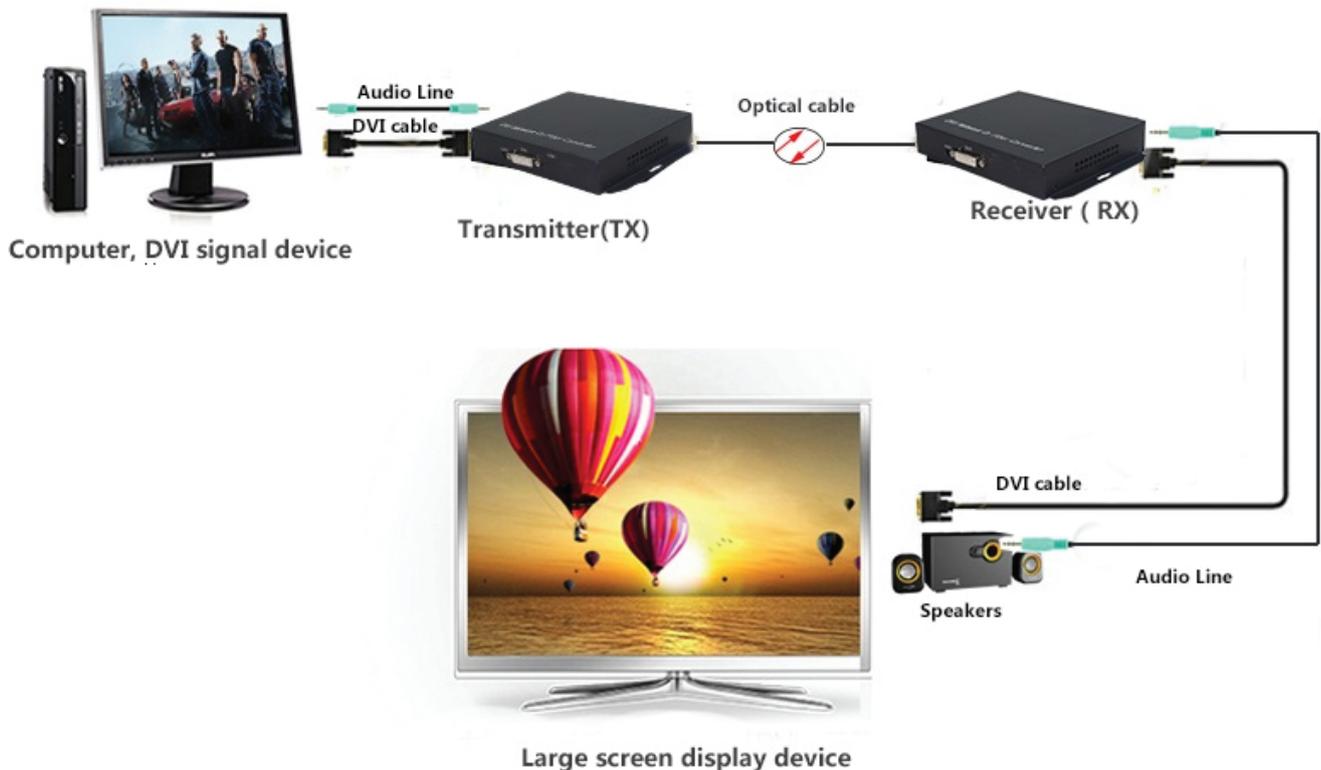
- Through a one core single mode fiber can transmit one-way DVI video, stereo audio signals
- Support for up to DVI resolution up to 1080P / 60HZ
- Optical fiber transmission distance up to 20KM
- The device supports DVI, Audio Interface



OVERVIEW

DVI HD DVI Digital Optical is a transmission on a single fiber, Audio signal fiber optic transmission products, mainframe computer audio, DVI interfaces extend through the optical fiber to the distal end, the user can listen to the host computer in realtime images and sound at the distal end . Support DVI highdefinition audio and video realtime transmission, a maximum resolution of 1080P / 60HZ, the maximum transmission distance up to 20KM, widely used in military command and control, traffic police traffic management, energy and electricity supply industries, government departments, medical systems, trade shows, multimedia function rooms, public utilities and other fields.

TOPOLOGICAL GRAPH



DESCRIPTION

Video Audio	Signal Input	All the way DVI, Audio signals
	Signal output	All the way DVI, Audio signals
	Video input interface	DVI interface
	Video output interface	DVI interface
	Maximum video resolution	1080P/60HZ
	Audio frequency	3.5mm stereo
Optical port	Input and output fiber port	FC
	Transmission distance	20KM
	Transmission wavelength	1310nm/1550nm
Other	Input voltage	DC 12V
	Power	3W
	Operating temperature	Minus 10 degrees Celsius to 50 degrees above zero
	Working humidity	5% ~ 90%
	Physical dimension	16cm*12cm*3cm
	Net weight	1.2KG / pair

Port Name	Description
DVI	DVI signal input / output
AUDIO	They stereo audio signal input / output
RESET	RESET button, press 10 seconds to restore the system
FIBER1 FIBER2	FC Fiber Interface
Indicator lights Name	Description
LINK	If the indicator lights fiber optical fiber communications signal stability
POWER	Power, Always access means power

ORDER INFOMATION

PRODUCT	PART NUMBER
DVI to Fiber Converter, SM 20Km, WDM, SC	H-DVIT/R-F9-20