

## VGA to Fiber Converter



**VGA to Fiber converter** is designed to transmit VGA signals over optic fiber cable, with which we can transmit to 1-channel VGA signals and 1-channel Audio over one simplex optic fiber, Long Distance, Lossless, Non-compression, Real-time transmission. Well used in CCTV.

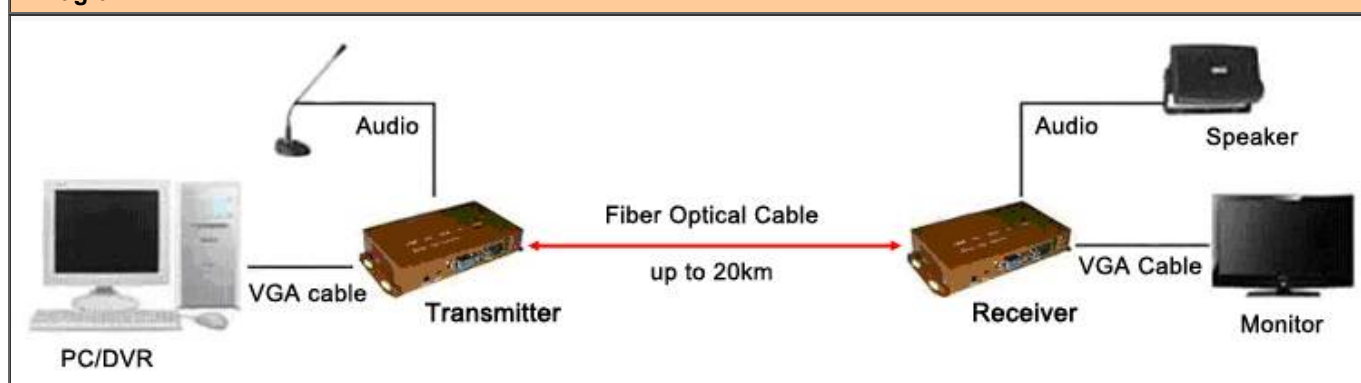
### Features:

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|---|---|
| 1) High definition, real-time, Support 1080P 60Hz,  | 4) LED Indicators for Instant System Monitoring |
| 2) 8-Bit Uncompressed Video Transmission            | 5) No user adjustments required, Plug and Play  |
| 3) Full color, uncompressed, real-time transmission | 6) OEM & ODM support                            |

### Technical Specifications:

Product	VGA to Fiber Converter
Model	HK-VGA-FC-T/R
Physical Port of the Transmitter:	1x FC(SM fiber), 1x VGA input, 1x Audio input,
Physical Port of the Receiver:	1x FC(SM fiber), 1x VGA output, 1x Audio output,
Transmission Distance	0-20km
Power	AC 90-260V / DC 5V2A
Power Consumption	<5W
Application Humidity	10%—90%
High&Low temperature	- 10~70 Degrees Celsius
Gross Weight	0.90 kg per pair
Dimension(W×D× H)	150 x 72 x 25mm

### Diagram:



\* Design and specifications are subject to change without notice.