



# Optical DisplayPort Cable



## DPM

This fiber optic cable system let your DisplayPort compliant display device extend up to 65meters (215feet) away from host based on DisplayPort standard without signal degradation by WQXGA (2560 x 1600) r esolution.

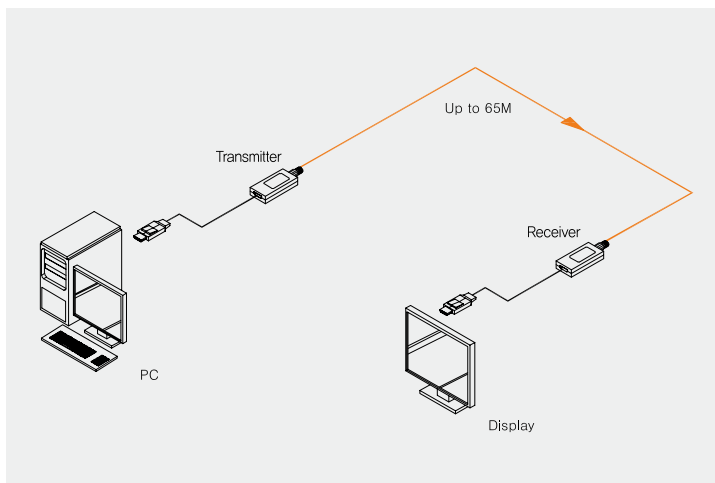
### Feature

- Fully compatible with DisplayPort V1.1a standard by VESA
- High speed and long distance transmission over optical fiber
- The use of standard DisplayPort source-sink connector
- MMF optical fiber + copper hybrid cable structure
- Power & channel operation LED installed
- EMC & Safety : CE, FCC

### Specification

	Transmitter	Receiver
Connector	DisplayPort 20pin (Male)	
Cable	Copper + Optical Hybrid	
Video Bandwidth	10.8Gbps	
Supporting Resolution & Distance	-WQXGA(2560 x 1600)@60Hz / 65M(215ft)	
Power Consumption	0.8W(Max)	1.05W(Max)
Dimension	75W x 25D x 20H(mm)	55W x 25D x 20H(mm)
Enviroment	- Operating Temperature Range : 0°C ~50°C - Storage Temperature Range : -20°C ~ 70°C	

### Application



### Optical

- Optical Source : 850nm VCSEL
- O/E Converter : PIN Photo Diode
- Copper + Optical Hybrid Cable

### Package

- DPM Cable(with 25cm Displayport Copper Cable)
- User's manual

### Ordering Information

## DPM-Axxx

Model name

Cable length  
 010 = 10meters  
 015 = 15meters  
 020 = 20meters  
 ...  
 065 = 65meters