

## Receivers:

- **DVS-DR** - Short range (10m) DVI Receiver (self-powered)



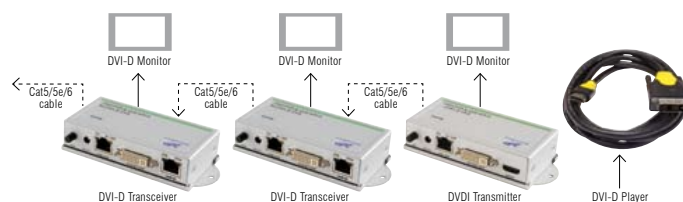
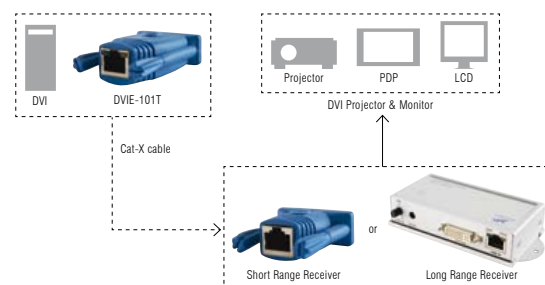
- **DVI-E101R** - Long range (up to 100m) DVI receiver (includes focus control for improved image quality)



- **DVS-AR** - Audio-only Receiver (over RJ-11 cable) (used in pairs to extend stereo audio up to 50m)



## Typical Configurations:



## Specifications:

Model:	DVS-DR:	DVS-AR:	DVI-E101R:
Description	Cat5 DVI-D changer short range receiver	3.5mm – RJ11 adaptor	Cat5 DVI-D long range receiver
AV Inputs	RJ-45 x 1	RJ45 x 1 / 3.5mm jack	RJ-45 x 1
AV Outputs	DVI female x 1	RJ45 x 1 / 3.5mm jack	DVI female x 1
Max Distance & Resolution	1280 x 1024 @ 10m 1024 x 768 @ 20m	50m stereo audio	Transmitting over Cat5/5e/6 cable, DVI resolution 800 x 600 @ 100m 1024 x 768 @ 70m, 1280 x 1024 @ 60m, 1920 x 1200 @ 35m
Signal Type	DVI-D	Line level 1v peak – peak	DVI-D
Power Consumption	-	-	DC 9v, 800mA
Housing	Plastic	Plastic	Metal
Dimensions	20(H) x 40(W) x 50(D) mm	18(H) x 20(W) x 90(D) mm	29(H) x 113(W) x 62(D) mm