

# TURBO Analogue HD Cameras

with **ColorVu PoC Technology**

24/7 Colorful Imaging  
x Power over Coax

## ColorVu Technology

### Large Aperture

- F1.0 super aperture
- BBAR coating
- ED Optical glass



### Advanced Sensor

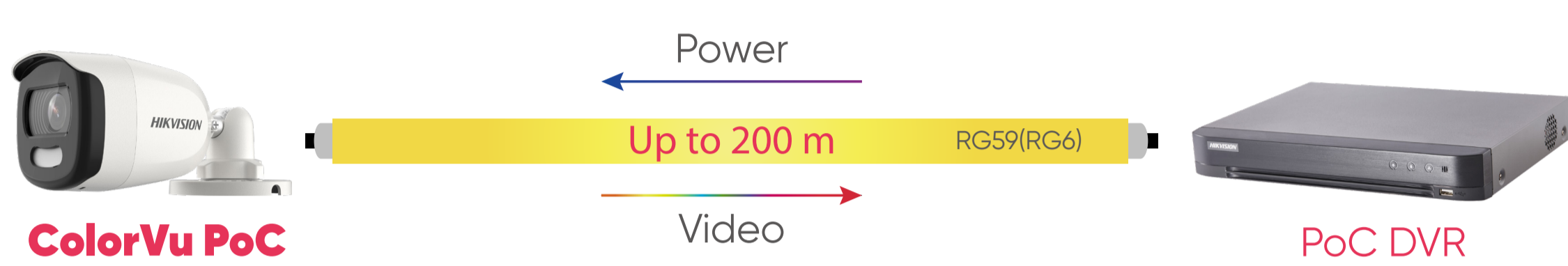
- Smart FSI technology
- Self-adaptive 3D DNR algorithm

### Friendly Lighting

- Anti-glare diffusion lens
- Warm supplemental lighting

## PoC Technology

Video Signal & Power over one coax cable

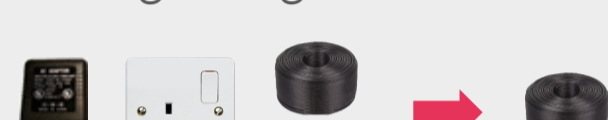


**ColorVu PoC Camera**

**PoC DVR**  
DS-72xxHxHI-Kx/P

### ★ One cable solution

Saving wiring costs



### ★ Simple installation

Saving labor costs



### ★ Simple maintenance

Saving maintenance time and costs



## Product Showcase

### FIXED LENS



**DS-2CE10HFT-E**  
20 m smart warm light



**DS-2CE12HFT-E**  
40 m smart warm light



**DS-2CE72HFT-E**  
20 m smart warm light

### F1.0 Super Aperture

Collects more light to produce a brighter image

- 5 MP

- 0.0005 lux

- 2.8/3.6 mm

- 3D noise reduction

- IP67

- PoC

### Advanced Sensor

Vastly improves the utilisation of available light

### VARI-FOCAL LENS



**DS-2CE19DF8T-AZE**  
40 m smart white light



**DS-2CE79DF8T-AZE**  
40 m smart white light

### Fixed F1.0 Large Aperture

Superb performance from 2.8mm to 12mm

- 2 MP

- 0.0003 lux

- 2.8-12 mm motorized lens

- Auto focus

- IP68

- PoC/AC/DC triple power supply

### Exceptional Sensor

Further improves the utilization of available light

## 24/7 Colorful Imaging

### FIXED LENS

Conventional Camera

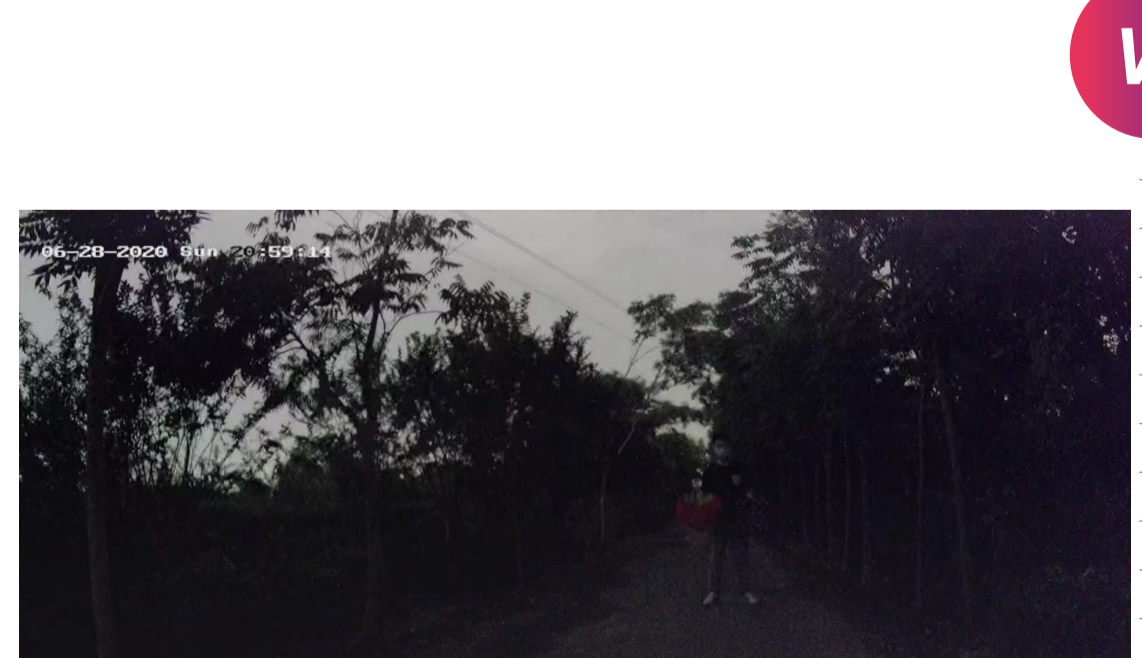
ColorVu Camera



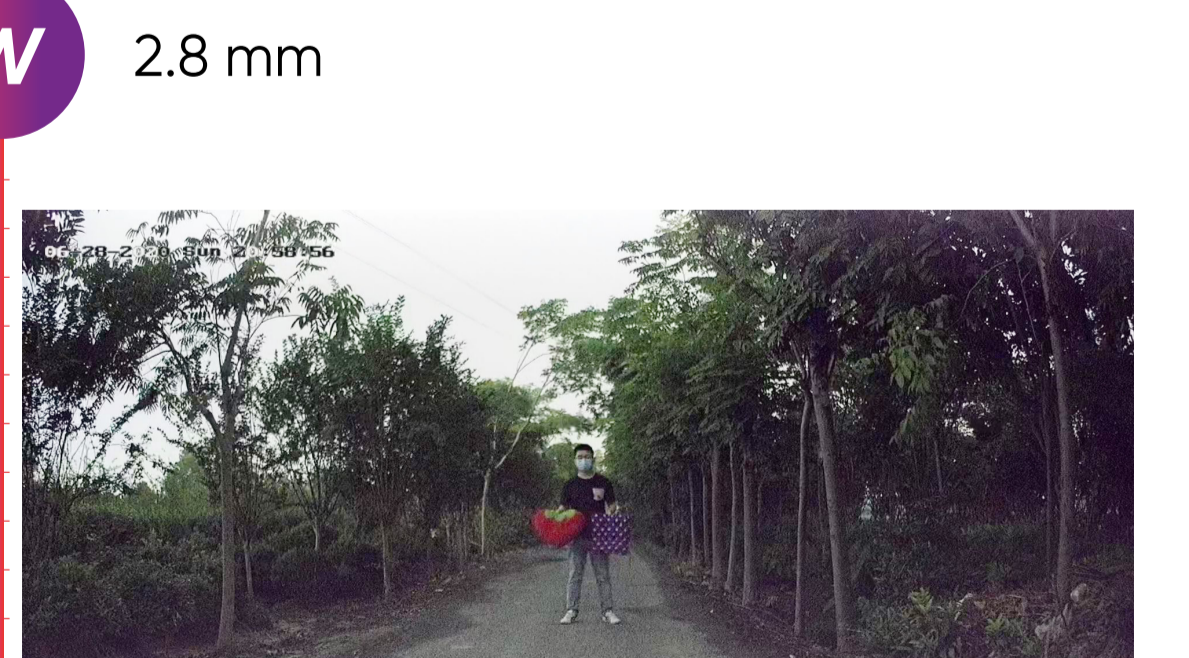
### VARI-FOCAL LENS

Excellent Performance from 2.8 mm to 12 mm

**W** 2.8 mm



**D8T-Z**



**DF8T-Z**



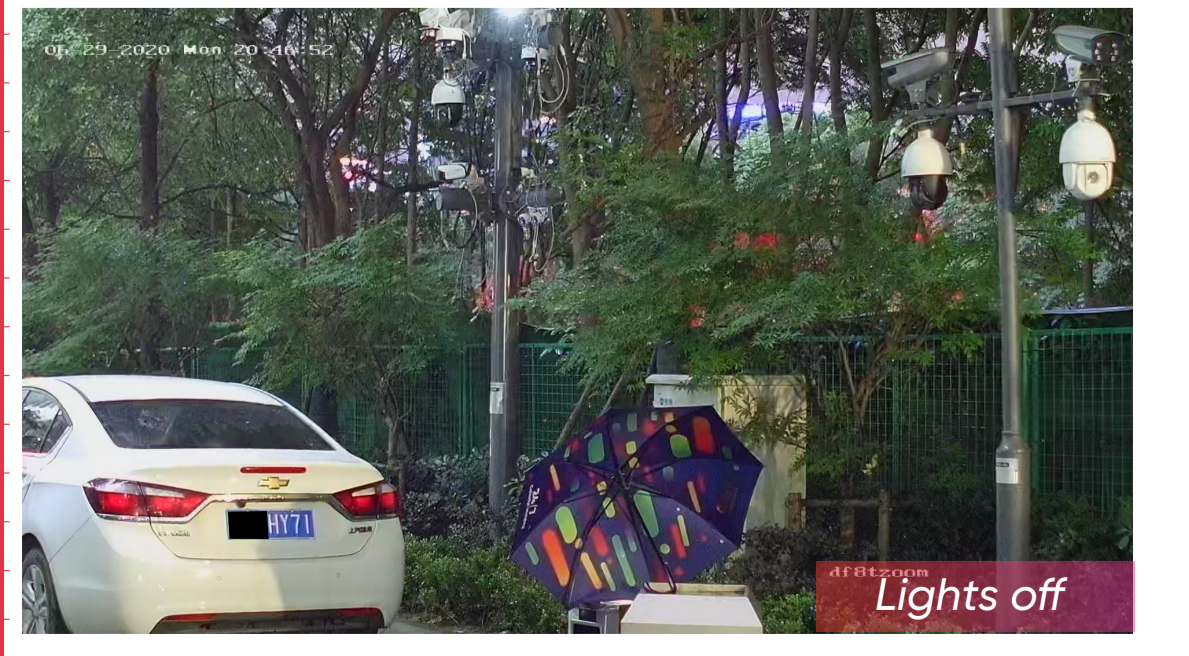
**D8T-Z**



**DF8T-Z**



**D8T-Z**



**DF8T-Z**

**T** 12 mm