

XCAM

wireless camera solutions



*See who is ringing your door bell
on TV or PC*

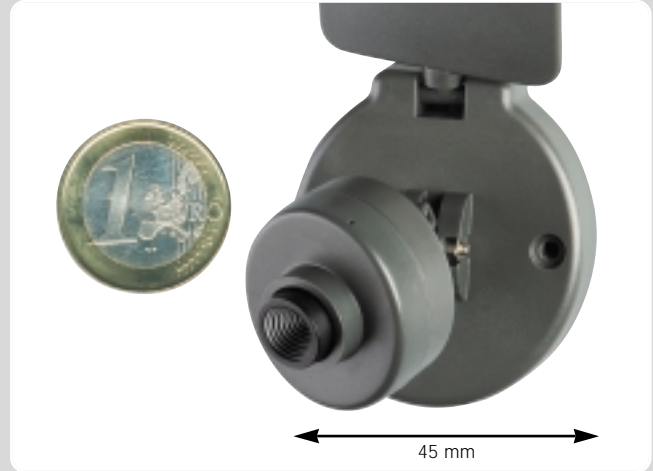
*Monitor the garage or nursery from
your living room or kitchen*

Install cameras in locations without wiring

MARMITEK



See on your TV who is ringing your door bell



Ultra compact design



Monitor the play room or nursery



Effective in-store surveillance



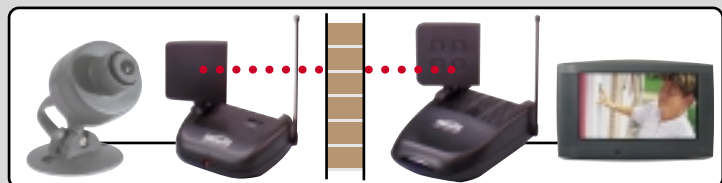
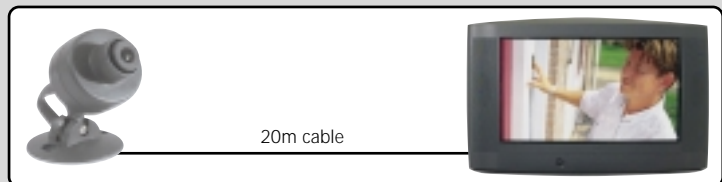
Xcam1 Colour Camera

- Extremely compact colour camera with built-in microphone.
- Direct connection to any TV.
- Can be connected to any PC with video-in.
- Splash proof for covered outdoor use.
- Cable connection (20m provided).



TECHNICAL INFORMATION

Camera	CMOS, colour, 40° viewing area
Resolution	370K active pixels (1/3")
Light sensitivity	15 Lux
Standard	Composite video PAL
Audio	Built-in microphone
Power	12V, 200mA adaptor (supplied)
Housing	IP44 splash proof plastic
Connections	Audio – RCA White, Video – RCA Black
Connection cable	20m flat cable (7mm wide)



Transmit signals with the (optional) video transmitter through walls and ceilings

Xcam2 Wireless Colour Camera



- Elegant mini-camera with built-in microphone and transmitter. Including receiver for reception on TV.
- Quick and easy connection to any TV. No wiring necessary.
- Can be connected to any PC with video-in.
- Watch on your TV who is ringing your door bell or keep an eye on your children.
- Excellent images from CMOS colour camera.
- Splash-waterproof camera, also suitable for (covered) outdoor use.

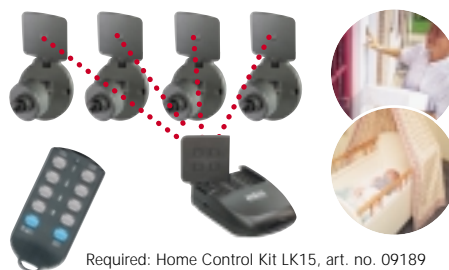


TECHNICAL INFORMATION

Camera	CMOS, colour, viewing area 40°
Resolution	370K active pixels (1/3")
Standard	Composite Video PAL
Light sensitivity	15 Lux CMOS Camera
Audio	Mono audio via built-in highly sensitive microphone
Power	230V/12V DC via adaptors provided
Connection receiver	Audio – RCA + Scart, Video – RCA + Scart
Housing transmitter	IP44 splash-waterproof for covered outdoor use
Power adaptor camera	XM11 - 12V DC, Marmitek X10 switchable adaptor
Frequency	2.4GHz
Range	15-30m (indoor) or 100m (open field)

Can be expanded with up to 16 cameras

The various cameras can be remotely controlled



Required: Home Control Kit LK15, art. no. 09189

RoboCam



- Camera stand for the Xcam2, with built-in electric motor.
- Wireless control, up and down and left to right.
- Easy in-store surveillance.
- The (supplied) remote control even works through walls and ceilings.
- An automatic pattern can be programmed if desired.
- Easy to connect, installation material provided.



TECHNICAL INFORMATION

Remote Control	CR14 E
Power supply	4 AAA batteries 1.5V
Frequency	433.92MHz
Range	15-30m (indoor) or 100m (open field)
Camera Stand	ZC15 E
Power	XM14E (230V/12V-200mA) X-10 switched
Frequency	433.92MHz
Total viewing area	240° x 130°

Box content

Adjustable camera stand - Scanner remote control
Mounting bracket - Power adaptor X10



Can be expanded with up to 4 cameras



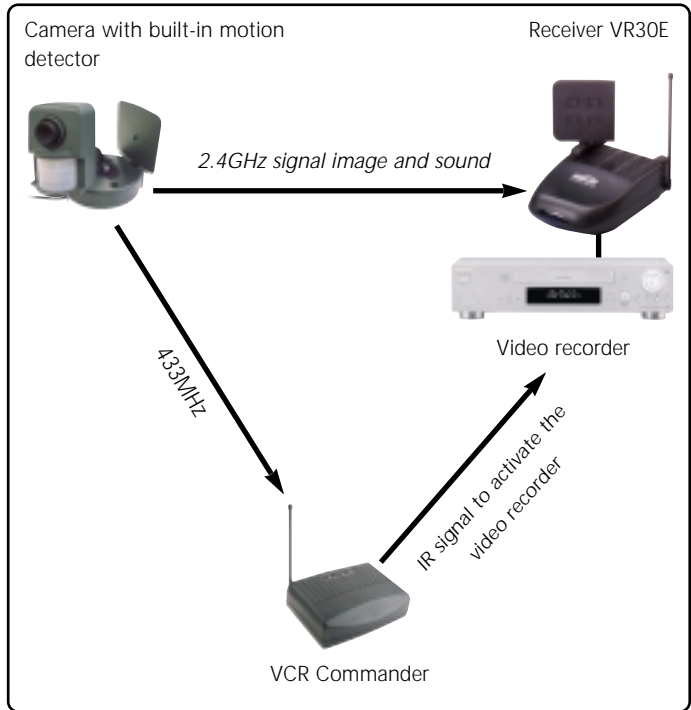
Xcam2 PIR

- Comparable to the Xcam2, but with built-in PIR Motion Detector and separate VCR Commander.
- As soon as the PIR Motion Detector detects a movement, the video recorder starts recording or the TV automatically switches to the camera image.
- After a period of absence you can see exactly what has happened in and around your house.
- Works with most brands and models of video recorder.



TECHNICAL INFORMATION

Camera	CMOS, colour, viewing area 40°
Resolution	370K active pixels (1/3")
Standard	Composite video PAL
Light sensitivity	15 Lux
Audio	Mono audio via built-in highly sensitive microphone
Power	230V/12V DC via adaptors provided (camera and AV receiver) 230V/9V DC via adapter provided (VCR Commander)
Connection receiver	Audio - RCA + Scart Video - RCA + Scart
Housing transmitter	IP44 splash proof for covered outdoor use
Power adapter camera	XM11 - 12V DC, Marmitek X10 switchable adaptor
Motion detector frequency	433.92MHz
Frequency	2.4GHz (camera and AV receiver) 433.92 MHz (VCR Commander)
Range	15-30m (indoor) or 100m (open field)



Xcam2 Extra Camera
Extra camera for Xcam2

Also available



Xcam2 Batterypack
The solution for locations without mains voltage (max. 4 hours)



Xcam2 Tripod
Ideal if you want to use the camera in multiple locations