

Maybe the smallest wireless camera in the world

Train 1 und Train 2

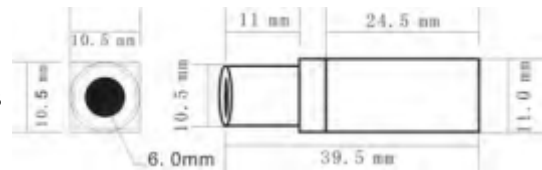
1 Train 1 Wireless live video

Technical data:

- 5,8 Ghz, 25 mW channel already built-in the camera!
- range 100 meter
- weight: 8 gram
- opening angle: 90 degree, objective lens size F1,2
- 0,008 lux!! Clear view even at bad lighting conditions
- resolution: 720x576 pixel
- 480 TV-lines
- 50 pictures per second!
- power consumption: 4 Volt, 230mAh per hour
- temperature operation: from -20 to + 50 degree celsius
- dimensions: 39.5mm x 10.5mm x 10.5mm



65,- €



2 Train 2 Wireless live video selectable on 16 channels

Technical data:

- 5,8 Ghz, 25 mW channel already plugged in the camera!
- Frequenz selbst bestimmen: 16 Channels selectable
- range 100 meter
- weight: 10 gram
- opening angle: 90 degree, objective lens size F1,2
- 0,008 lux!! Clear view even at bad lighting conditions
- resolution: 720x576 pixel
- 480 TV-lines
- 50 pictures per second!
- power consumption: 4 Volt, 230mAh per hour
- temperature operation: from -20 to + 50 degree celsius
- dimensions: 22.5mm x 15.5mm x 15.5mm



69,- €



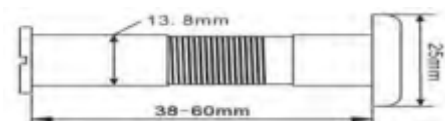
3 Door Wireless live video - as spyhole

Technical data:

- 5,8 Ghz, 25 mW channel already plugged in the camera!
- 13,8 mm diameter, suitable for all common doors
- range 100 meter
- weight: 35 gram
- opening angle: 90 degree, Objektivgröße F1,2
- 0,008 lux!! Clear view even at bad lighting conditions
- resolution: 720x576 pixel
- 480 TV-lines
- 50 pictures per second!
- power consumption: 4 Volt, 230mAh per hour
- easy installation



85,- €



optional accessories for Train 1, Train 2 and Door wireless cameras:

battery



11,90 €

battery-recharger



5,90 €

220V/4V power supply



11,90 €



69,00 €

Micro 5,8 Ghz receiver, 21 channels, digital display, incl. video output cable

5,8 GHz monitors: All in one monitors: With battery and video storage function!

1



Berry 5 inch

Small portable 5 inch HD display with 800x400 pixel and wide range of configurations such as automatic recording when movements occur, snapshots, loop-recording and storage on microSD, AV in, as well as automatic search run.

- Integrated 5,8 Ghz receiver
- 8 channels: CH1: 5865MHz; CH2: 5845MHz; CH3: 5825MHz; CH4: 5805MHz, CH5: 5785MHz; CH6: 5765MHz; CH7: 5745MHz; CH8: 5725MHz
- 3200mAh battery integrated = 8 hours
- 200cd/m2, resolution 720x576p, reaction time 10ms
- MicroSD-storage up to 32 GB
- USB 2.0 Port for updates and audio speaker integrated
- german menu navigation
- dimension: 131 x 86 x 18 mm, weight: 205 gram (incl. battery)

179,- €

2



Sun 5 inch

Small portable 5 inch HD display with 800x400 pixel

- 5,8 GHz receiver built-in!

Same fittings as Berry FPV, though without automatic recording by movements, but with sun shields ideal for FPV!

- dimension: 131 x 86 x 18 mm, weight: 205 gram (incl. battery)

189,- €

3



dual
reception

Pro 7 inch

It could not be better, the newest FPV monitor of his class in 7 inch.

Technical data:

- built-in 5,8 Ghz receiver with 32 channels! Automatic search scan.
- dual diversity, optionally the better signal of the antennas will be used.
- built-in battery – for more mobility! (2 hours)
- operation is possible both with battery and power source from 9 to 18 volt
- Storage videos or snapshots up to max. 32 GB micro-SD card.
- automatic recording when movements detected!
- with sun shields
- HDMI-connection, 3 AV-connections, USB2.0 connection
- audio speaker integrated!
- contrast 700:1
- 250 cd/m2, resolution 1024 x 600 pixel
- reaction time 10ms
- dimension: 188 x 139 x 29 mm, weight: 500 gram (incl. battery)

285,- €



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