

1 Channel MPEG4 Portable DVR's

MPEG4

NON NETWORK



LYNX-S



LYNX-C



LYNX-D



Portable MPEG4 DVR

4 Channel Selectable
(receive up to 4 wireless signals)

Video System: NTSC / PAL

Video Codec: MPEG4-SP ASF File Format

Video Recording: 1-30 fps (adjustable)

Video Resolution: 720x240,320x240 (NTSC)
720x288,320x288 (PAL)

Video Input: 1 CH, Phone Jack

Video Output; 1 CH, Phone Jack

Audio Codec: G.726 / 32 Kbps

Audio Input; 1 CH, Phone Jack

Audio Output; 1 CH, Phone Jack

Video Quality; Level High/Medium/Low

Storage Media: Compact Flash (CF) Card*

Recording Mode: Manual/Schedule/Motion

Recording Detection: Detect Area/Sensitivity

Event Search Function: Easy Search Bar
(Date, Time and Event Type auto display)

Playback Speed: x1/x2/x4/x8/x16/x32

TFT LCD Panel: 2.5"

Speaker: Built-in

Power Supply: AC100~240V 50/60 Hz,
DC12V / 1A or AAx4 Batteries

Dimensions: (WxHxD) 142.5x91x30 mm

Many Wireless Cameras Available

*CF Card Not Included

Portable MPEG4 DVR

Image Device: 1/4" Color CMOS sensor

Video Format: NTSC / PAL

S/N Ratio: 46dB

Electronic Shutter: 1/60~1/15,000

Lens: Cone Lens 3.7mm / F2.0

White Balance: Auto

Gain Control: Auto

Recording Resolution: VGA (640x480) /
QVGA (320x240)

Recording: Quality High / Medium / Low

Recording Mode: Continuous, Motion Detection

Recording Interval: 10 sec/5 sec/3 sec/2 sec/
1 FPS/2 FPS/4 FPS/6 FPS/8 FPS/Max.

Storage Capacity: Built-in Flash Memory
(64MB)

Memory Full Selectable Function:
Full Stop / Overwrite

Playback Mode: Forward / Rewind:
x1/x4/x8/x16, Pause and Step

Search Method: By Date, Time

Motion Detection Full Screen/Adjustable
Detect sensitivity rate 1~99

On Screen Display Mode/Date/Time/
Status/Set-up Menu

Sync. System Internal

Video Output 1 Vp-p / 75 Ohms

Power Supply DC12V/AC110V or
DC12V/AC230V (option) or 4xAA Batteries

Dimensions (WxHxD) 100x70x35.7 mm

Portable MPEG4 DVR

Video System: NTSC / PAL

Video Codec: MPEG4-SP ASF File Format

Video Recording: 24 fps or 30 fps

Video Resolution: 720x240,320x240 (NTSC)
720x288,320x288 (PAL)

Video Input: 1 CH, Phone Jack

Video Output; 1 CH, Phone Jack

Audio Codec: G.726 / 32 Kbps

Audio Input; 1 CH, Phone Jack

Audio Output; 1 CH, Phone Jack

Video Quality; Level High/Medium/Low

Storage Media: Secure Digital (SD) Card*

Recording Mode: Manual/Schedule/Motion

Event Search Function: Easy Search Bar
(Date, Time and Event Type auto display)

Playback Speed: x1/x2/x4/x8/x16/x32

Power Supply: AC100~240V 50/60 Hz,
DC12V / 1A or AAx4 Batteries

Dimensions: (WxHxD) 90x65x27mm

*SD Card Not Included