

HESTIA H100

WIRELESS MONITORING SYSTEM



"Care For Your Loved One"



- 2.4" TFT Color Display
- 100% Privacy Digital 2.4GHz Wireless Transmission
- Switched Between Different Channels Automatically
- Transmission Distance Minimum 150m In Open Area
- Supports Up To 4 Camera Units Simultaneously
- Automatic Night Vision In Dim Area
- Voice / Manual Triggered Activation
- Built-in Rechargeable Battery



AZURE
BLUE

PINK
MALLOW

SHINY
METALLIC



Hull Base International Ltd.

Room 1004, New Lee Wah Ctr., 88, Tokwawan Road, Tokwawan, Hong Kong.
Tel. : (852) – 3154 9490 Fax. : (852) – 3154 9491 website : <http://www.hullbase.com>

HESTIA H100

WIRELESS MONITORING SYSTEM



Features :

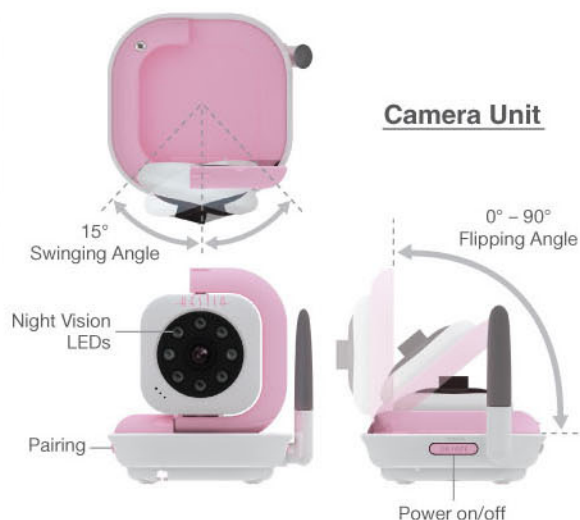
- Digital 2.4GHz wireless transmission for both video and audio signal
- Encrypted data to ensure 100% privacy
- Adopting Frequency Hopping (FHSS) technology to switch between different channels automatically.
- Extended transmission distance for greater than 150m at open area.
- Supports up to 4 camera units simultaneously.
- Automatic night vision function when operating in dim area.
- Remote sound activation from camera unit.
- Portable monitor unit with Lithium battery and built-in battery charger

Specification of Monitor Unit

Display	2.4" TFT Color Display at 320x240 Resolution
Audio	Normal 1W, Max. 2W
Frequency	2400 – 2483 MHz (auto selected by Frequency Hopping FHSS)
Pairing	Supports 4 Camera Units Simultaneously
Switches	Power on/off Pairing / Camera Selection Volume +/- (10 steps control) Brightness +/- (6 steps control)
LEDs	Power (green) and Low Battery (flashing) Signal Coverage (blue) Battery Charging (red)
Activation	Both Manual and Voice Triggered from Camera Unit
OSD	Brightness, Volume, Pairing Selection
Battery	Removable Lithium Battery
A/C power	6V 1A DC Adaptor
Mounting Mechanism	Multi-purpose Stand + Belt Clip



Supports Up To 4 Camera Units Simultaneously



Camera Unit

Monitor Unit



Specification of Camera Unit

CMOS Sensor	1/6" VGA, 640x480
Lens	F/No 1.8, EFL 2.95mm, BFL 2.488mm
Night Vision LED	8x IR LEDs
Flipping Angle	0 – 90 degree
Swinging Angle	+/- 15 degree
Microphone	Built-in
A/C Power	6V 1A DC Adaptor
Mounting Mechanism	Flatbed or Wall Mounted