Wireless Video Baby Monitor

SEW-3040W

VGA Resolution Camera and 4.3" Portable Monitor Package

Monitor (Parent Unit) Features

- 4.3" Large display screen monitor unit
- Battery level indicator
- Sleep mode to extend battery life
- Integrated flip stand and belt clip
- Quiet mode to remove white background noise
- Two-way talk button

Camera (Baby Unit) Features

- Elegant compact design
- High resolution camera

- Non-visiable IR LEDs for safe night time monitoring
- Built-in mic and speaker for two-way talk





Long Range
Allows you to monitor
even at a distance



High Resolution Clear and crisp video image



Night Vision See your baby in the dark



Two-way Talk Hear and talk to your baby



ExpandableUp to 4 cameras to grow with your family





SYSTEM GENERAL Operating Frequency Range 2400MHz − 2483.5MHz Transmitting Prover Max 176m Monitor Sensitivity −88dBm Type of Spread Spectrum TX FHSS Type of Modulation GFSK Data Rate 3Mbps Transmission range Ouddoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (187 lb) WIRELESS CAMERA William (Exercise Companies) Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Image Compression MJPEG White Balance Auto Lens EFL=30 mm, F=2.5 Vewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED – 940nm /5m Loud Speaker Output 80dBA Power Aequirement 6V DC ± 10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C – +40°C (+32°F – +104°F) Operating Temperature Range FCC / CE RoHS Compilance		SEW-3040W
Transmitting Power Max. 17 dBm Monitor Sensitivity 488 dBm Type of Modulation GFSK Data Rate 3Mbps Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850 (1.87 lb) WIRELESS CAMERA WIRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / 7 : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EFL=3,0mm, F=2.5 Vewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6VD C±10% Power Onsumption 480mA condition night vision mode and talk back VOX Level Detection High: 50048 / Low: 60048 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating In Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE Rolfs Compliance <th colspan="2">SYSTEM GENERAL</th>	SYSTEM GENERAL	
Monitor Sensitivity -88dBm Type of Spread Spectrum TX FHSS Type of Modulation GFSK Data Rate 3Mbps Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (1.87 lb) WRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EFL=3,0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ± 0% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Humidity Range 0°C - +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for Ce version only	Operating Frequency Range	2400MHz ~ 2483.5MHz
Type of Modulation GFSK Data Rate 3Mbps Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (1.87 lb) WRELESS CAMERA Image Sensor Type 1/5° Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ± 10% Power Requirement 4V DC ± 10% Power Requirement 4V DC ± 10% Power Consumption 480m x condition night vision mode and talk back V/OX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Temperature Range 0°C ~ 0°C Weight 122g 0°C × 10° Weight 122g 0°C × 10° Wiretess Montor 122g 0°C × 10°	Transmitting Power	Max. 17dBm
Type of Modulation GFSK Data Rate 3Mbps Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (1.87 lb) WIRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Requirement 6V DC ±10% Power Loud Detection High 50dBA / Low : 60dBA Operating Temperature Range 0"C - +40°C (+32°F ~ +104°F) Operating Temperature Range 0"C C / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122 g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution	Monitor Sensitivity	-88dBm
Data Rate 3Mbps Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (1.87 lb) WRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ± 10% Power Consumption 480nA condition night vision mode and talk back VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WRELESS MONITOR Display Type / Size Color TFT 4.	Type of Spread Spectrum TX	FHSS
Transmission range Outdoor 250m (Eye of sight), Same as SEW-3036 Weight 850g (1.87 lb) WIRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EE1-3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED - 940nm /5m Loud Speaker Output 800BA Power Requirement 6V DC ± 10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb)	Type of Modulation	GFSK
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WRELESS CAMERA Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H : 640 / V : 480 Resolution 640 x 480 Image Compression MJPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED −940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0"C ~ +40"C (+32"F ~ +104"F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE ROHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 12g (0.27 lb) WiRELESS MONITOR 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement	Transmission range	Outdoor 250m (Eye of sight), Same as SEW-3036
Image Sensor Type 1/5" Color CMOS Image Sensor Effective Pixel H: 640 / V: 480 Resolution 640 x 480 Image Compression MUPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED − 940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3° Resolution 480 x 272 </td <td>Weight</td> <td>850g (1.87 lb)</td>	Weight	850g (1.87 lb)
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Image Compression MJPEG White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED − 940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE ROHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3° Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power C	Effective Pixel	H: 640 / V: 480
White Balance Auto Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED – 940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% BH Environment Rating Indoor use only Regulation Compliance FCC / CE ROHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3° Resolution 480 x 272 Viewing Angle H: 80 degree, V: 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V ±10%, Battery: 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480m A maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Resolution	640 x 480
Lens EFL=3.0mm, F=2.5 Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED − 940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Image Compression	MJPEG
Viewing Angle (Diagonal) 57 IR LED Type / Night Vision 8pcs IR LED – 940nm /5m Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	White Balance	Auto
IR LED Type / Night Vision 8pcs IR LED $-$ 940nm /5m Loud Speaker Output 80dBA Power Requirement $6V DC \pm 10\%$ Power Consumption $480mA$ condition night vision mode and talk back VOX Level Detection High: $50dBA$ / Low: $60dBA$ Operating Temperature Range $0^{\circ}C \sim +40^{\circ}C (+32^{\circ}F \sim +104^{\circ}F)$ Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight $122g (0.27 \text{ lb})$ WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480×272 Viewing Angle H: 80 degree, $V: 100$ degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC $6V \pm 10\%$, Battery: $3.7V$ Li-polymer Loud Speaker Output $80dBA$ Power Consumption $480mA$ maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range $0^{\circ}C \sim +40^{\circ}C (+32^{\circ}F \sim +104^{\circ}F)$	Lens	EFL=3.0mm, F=2.5
Loud Speaker Output 80dBA Power Requirement 6V DC ±10% Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Viewing Angle (Diagonal)	57
Power Requirement Power Consumption 480mA condition night vision mode and talk back VOX Level Detection High: 50dBA / Low: 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE ROHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H: 80 degree, V: 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V ±10%, Battery: 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	IR LED Type / Night Vision	8pcs IR LED — 940nm /5m
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VOX Level Detection High : 50dBA / Low : 60dBA Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE ROHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Power Requirement	6V DC ±10%
Operating Temperature Range O°C ~ +40°C (+32°F ~ +104°F) Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H: 80 degree, V: 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V ±10%, Battery: 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range O°C ~ +40°C (+32°F ~ +104°F)	Power Consumption	480mA condition night vision mode and talk back
Operating Humidity Range 85% RH Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	VOX Level Detection	High: 50dBA / Low: 60dBA
Environment Rating Indoor use only Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Operating Temperature Range	0°C ~ +40°C (+32°F ~ +104°F)
Regulation Compliance FCC / CE RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Operating Humidity Range	85% RH
RoHS Compliance Yes for CE version only Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Environment Rating	Indoor use only
Audio Built in Microphone / Speaker Weight 122g (0.27 lb) WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480 x 272 Viewing Angle H : 80 degree, V : 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C ~ +40°C (+32°F ~ +104°F)	Regulation Compliance	FCC / CE
Weight $122g (0.27 \text{ lb})$ WIRELESS MONITORDisplay Type / SizeColor TFT 4.3"Resolution 480×272 Viewing AngleH: 80 degree, V: 100 degreeNumber of Camera SupportUp to 4 camerasPower RequirementAdapter: DC 6V $\pm 10\%$, Battery: 3.7V Li-polymerLoud Speaker Output80dBAPower Consumption480mA maximum condition charging + Speaker with voice at volume 5Operating Temperature Range 0° C $\sim +40^{\circ}$ C $(+32^{\circ}$ F $\sim +104^{\circ}$ F)	RoHS Compliance	Yes for CE version only
WIRELESS MONITOR Display Type / Size Color TFT 4.3" Resolution 480×272 Viewing Angle H: 80 degree, V: 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V \pm 10%, Battery: 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0°C \sim +40°C (+32°F \sim +104°F)	Audio	Built in Microphone / Speaker
Display Type / Size Color TFT 4.3" Resolution 480×272 Viewing Angle H: 80 degree, V: 100 degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V \pm 10%, Battery: 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0° C \sim +40°C (+32°F \sim +104°F)	Weight	122g (0.27 lb)
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	WIRELESS MONITOR	
Viewing Angle $H: 80$ degree, $V: 100$ degree Number of Camera Support Up to 4 cameras Power Requirement Adapter: DC 6V $\pm 10\%$, Battery: $3.7V$ Li-polymer Loud Speaker Output 80dBA Power Consumption 480 mA maximum condition charging $+$ Speaker with voice at volume 5 Operating Temperature Range 0° C $\sim +40^{\circ}$ C $(+32^{\circ}$ F $\sim +104^{\circ}$ F)	Display Type / Size	Color TFT 4.3"
Number of Camera Support Up to 4 cameras Power Requirement Adapter : DC 6V \pm 10%, Battery : 3.7V Li-polymer Loud Speaker Output 80dBA Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range 0° C \sim +40°C (+32°F \sim +104°F)	Resolution	480 x 272
$\begin{tabular}{lll} Power Requirement & Adapter : DC 6V \pm 10\%, Battery : 3.7V Li-polymer \\ Loud Speaker Output & 80dBA \\ Power Consumption & 480mA maximum condition charging + Speaker with voice at volume 5 \\ Operating Temperature Range & 0°C \sim +40°C (+32°F \sim +104°F) \\ \end{tabular}$	Viewing Angle	H: 80 degree, V: 100 degree
Loud Speaker Output $80 dBA$ Power Consumption $480 mA$ maximum condition charging + Speaker with voice at volume 5 Operating Temperature Range $0 °C \sim +40 °C (+32 °F \sim +104 °F)$	Number of Camera Support	Up to 4 cameras
Power Consumption 480mA maximum condition charging + Speaker with voice at volume 5Operating Temperature Range $0^{\circ}\text{C} \sim +40^{\circ}\text{C} \ (+32^{\circ}\text{F} \sim +104^{\circ}\text{F})$	Power Requirement	Adapter : DC 6V ±10%, Battery : 3.7V Li-polymer
Operating Temperature Range $0^{\circ}\text{C} \sim +40^{\circ}\text{C} (+32^{\circ}\text{F} \sim +104^{\circ}\text{F})$	Loud Speaker Output	80dBA
	Power Consumption	480mA maximum condition charging + Speaker with voice at volume 5
Operating Humidity Range 85% RH	Operating Temperature Range	0°C ~ +40°C (+32°F ~ +104°F)
	Operating Humidity Range	85% RH
Environment Rating Indoor use only	Environment Rating	Indoor use only
Regulation Compliance FCC / CE	Regulation Compliance	FCC / CE
RoHS Compliance Yes for CE version only	RoHS Compliance	Yes for CE version only
Audio Built in Microphone / Speaker	Audio	Built in Microphone / Speaker
Other Special Feature Volume control, Pairing	Other Special Feature	Volume control, Pairing
Battery Type Li-on	Battery Type	Li-on
Battery Capacity 1300mA, Replaceble *Max. Monitor time • When VOX on - LCD turns off : 6hrs • When VOX off - video always on : 4.2hrs	Battery Capacity	
Battery Time Duration Min. 4 hours	Battery Time Duration	Min. 4 hours
Weight 215g (0.47 lb)	Weight	215g (0.47 lb)

Design and specifications are subject to change without notice.





6, Pangyo-ro 319beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, SEOUL 463-400 Rep. of KOREA

