

VM2513

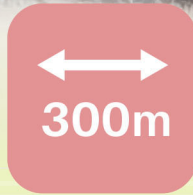
4.3 inch Video Baby Monitor with Auto-tracking Camera



Night Vision



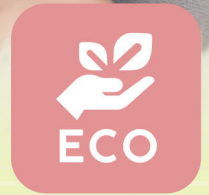
Temperature



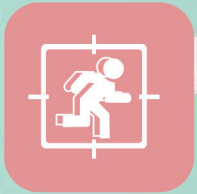
Long Range



Feed Timer



Long Battery Life



Auto Tracking



Lullaby



Motorized Pan&Tilt



2-way Audio



Voice Activation

FEATURES



Camera

1. Auto-tracking camera
2. Motorize Pan &Tilt
3. Temperature Sensor
4. Automatic night vision activation

Audio

1. Two-way talk
2. Five comforting lullabies
3. 5-level volume adjustment

Monitor

1. 4.3 inch LCD screen
2. Digital zoom
3. Long battery life under Eco mode

Alert

1. Voice activation @Eco mode
2. Room temperature display and alert
3. Low battery alert
4. Out of range warning

Camera

Wireless	RF Frequency Range	2400MHz - 2483.5MHz
	First channel frequency	2408.86MHz
	Last channel frequency	2465.86 MHz
	The number of channel	20 channels for CE and FCC
	Distance	≥ 300m
Image sensor	Antenna	Dipole
	Type	CMOS
	Effective pixel (H/V)	H:640, V:480
	Image format	Motion JPEG
	Image resolution	VGA
	Auto White Balance	Yes
Night Vision	Light sensor	Yes
	Day & Night activation	Automatic
Audio	Two-way talk	Yes
	Lullaby	Yes
Adaptor	Out:5V/2A Input: 100~240V 50~60Hz AC	
	Connector	DC-Jack
	Efficiency class	DoE level VI.
Operation & Storage condition	operating temperature range	0~40 deg C
	operating humidity range	40~90% RH
	Storage Temperature range	-25 ~ 70deg C

Monitor

Wireless	RF Frequency Range	2400MHz - 2483.5MHz
	Antenna	Dipole
Display	LCD screen size	4.3 inch
	Display color	Full color
	Brightness control	PWM
	Brightness step	5 levels
Audio	Lullaby	5 song
	Volume control	5 levels
System	Auto-tracking	Yes
	Motorize Pan & Tilt	Yes
	Temperature display	Yes
Alert	Voice activation	Yes
	Room temperature alert	Yes
	Low battery alert	Yes
	Out of range warning	Yes
Adaptor	Out:5V/2A Input: 100~240V 50~60Hz AC	
	Connector	USB Type C
Operation & Storage condition	Efficiency class	DoE level VI.
	Operating temperature Range	0~40 deg C
	Operating humidity Range	40%~90% RH
	Storage temperature range	-25 ~ 70 deg C