# Quick Start Guide

## CAMERA SETUP

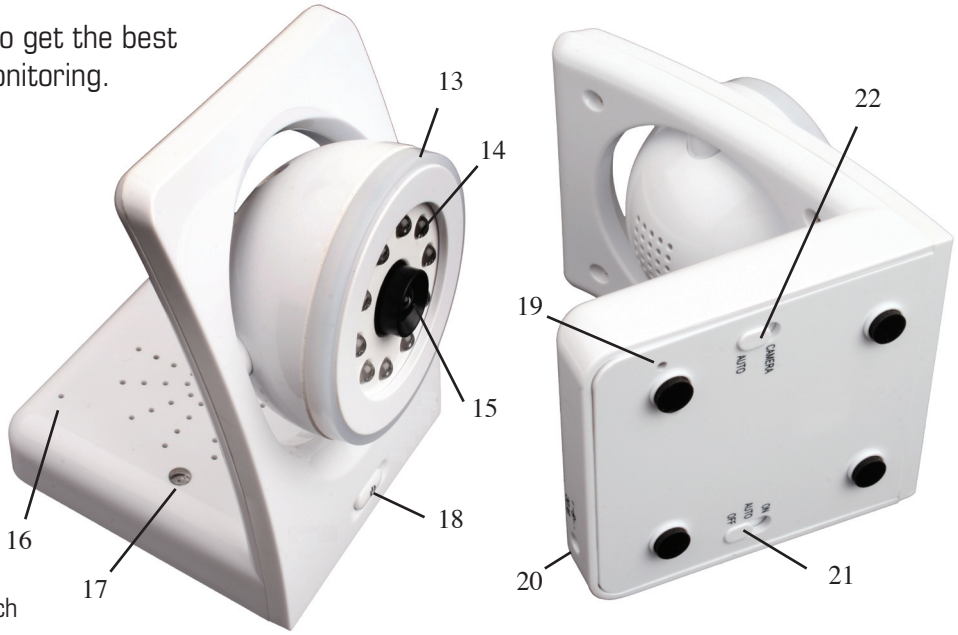
1. Plug the connector of the AC adaptor to the DC power input in the back of the Camera.
2. Plug the AC adapter to a wall socket nearest to the location you wish to place the camera.
3. Press the power button on the front of the camera for about 1 second or until the power light turns on.
4. Make sure the VOX switch, on the bottom of the camera, is in the desired On or OFF position. (If you wish to use the Voice Activated Picture and Sound feature, please refer to your owner's manual.)
5. Select the preferred Night Light Mode Setting.

   ON – The Night Light will remain ON.

   AUTO – The Night Light will turn on automatically in the dark.

   OFF – The Night Light will remain OFF.

6. Tilt & position the Camera to get the best view of the area you are monitoring.



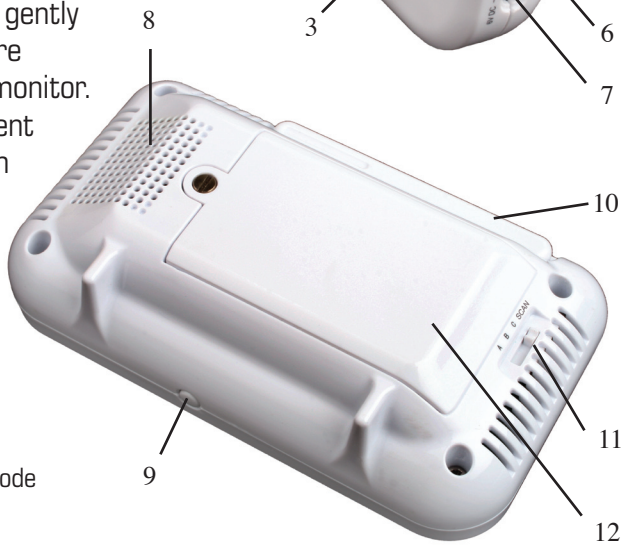

13 - Night Light
14 - IR Night Vision LED's
15 - Lens
16 - Microphone
17 - Light Sensor
18 - Power ON/OFF with LED
19 - Link/Code Key
20 - DC Power Input
21 - Night Light Mode Switch
22 - Voice Activation (VOX) Switch

# Quick Start Guide

## MONITOR SETUP

1. The MobiCam® Digital Wireless Monitor is designed to be powered by either the built-in rechargeable batteries or the provided AC/DC adaptors. We recommend charging the Monitor for at least 8 hours before operating the unit in battery mode. Reconnect the monitor to the adaptor whenever possible to maintain battery life.
2. Make sure the LCD switch (5), located on the right hand side of your monitor, is in the ON position.
3. Make sure the channel selector on the back of your monitor is set to channel A. Your monitor will automatically link up to your camera. (If you wish to link and use more than one camera, please refer to your owners Instruction Manual.)
4. Adjust the volume and brightness of the screen by using the control buttons on the front of your monitor to the desired setting.

To tilt your LCD screen up from the monitor housing, gently press down the right LCD frame corner in place before pressing the LCD Release Button located under the monitor. The screen will pop up slightly and ready for adjustment to your desired angle. (As with any electronics screen use gentle force to avoid damaging the display.)




1 - 2.4" Color LCD Screen
2 - Volume Control
3 - Brightness Control
4 - Power ON LED Indicator
5 - LCD and Power ON/OFF
6 - AV Output
7 - DC Power input
8 - Speaker
9 - Tilt Screen Release
10 - Antenna
11 - Channel Selector/Scan Mode
12 - Battery Door

## FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

## FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.