

Owners Manual

FCC Compliance and Advisory Statement. 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. This equipment has been tested and found to comply with the limits for Class B digital devices, 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 instruction manual, 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 of 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

Canadian DOC Statement. This digital device does not exceed the Class B limits for radio noise emissions from digital apparatus specified in the interference causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications.

This device complies with RSS-210 of industry and Science Canada. Operation is subject to the following two conditions: 1. this device may not cause interference, and 2. this device must accept any interference, including interference that may cause undesired operation of the device.

This device has been tested and meets FCC RF Exposure guidelines when used with an accessory that contains no metal. Use of other accessories may not ensure compliance with FCC RF Exposure guidelines. Always keep the antenna/device at least 1.5 cm away from the body when transmitting. The device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

1. *Camera system setup*

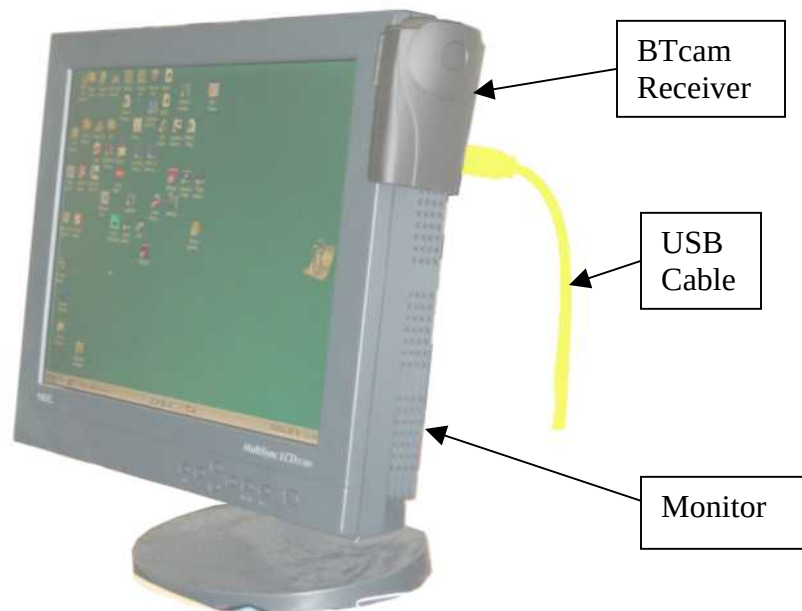
Install the software with the CD provided. Follow the on-screen instructions. After installation, do not remove the CD. Plug in the receiver via USB cable to PC. The Window will automatically load the USB driver to PC from CD. Run the BTcam program. The receiver now is ready to record images.

Install the 3xAAA battery into the camera battery compartment or insert the power jack into the power socket if AC adaptor is used. The system is now operational.

Mounting instructions:

Install the receiver with the mounting bracket to the side of the monitor as shown below or equivalent position. As this system is a wireless device, the higher ground position of the receiver yields a better reception.

Install the ball joint socket bracket to the camera if it is desired to mount on the wall. Use the male ball socket bracket for mounting the camera onto the wall.



2. *Software functions:*

File: You may delete all your recorded files from here.

Config: You may turn off recording mode totally by de selecting Auto Jpeg Save. Progress Bar and Date Time Display can also be turn off or on. Auto Bin Save is for binary format save only. Image Update Rate(mSec) is default at 400ms. Image update rate (frame rate) partially depends on the speed of your PC. You may speed up the frame rate by setting the rate to faster time.

Image Play: An icon ImagePlay is created on Window during installation. To replay, select directory that you wish to play. System is default to Dir 001. There are 100 directories created for storage and each directory will take 20,000 images. You may also be allowed to select starting image number, such as, image00025 at that directory.

Recorded images can be exported and replayed in other PC machines. Copy files under Program Files, BlueCamVer3.22, ImagePlay directory into a CD. Select the recorded directory that you wish to replay and copy it into the same CD. To replay simply double click ImagePlay.exe.

Internet Viewing (ImageTransfer): **ImageTransfer** icon is created during CD installation. Click the icon and fill in the Host Name, User Name and the Password. And then click Connect. The current image will be uploaded to your Web about every 10 seconds. You may select your own “refresh every” time at the window provided.

Example setup: Assuming you are Rogers’ subscriber.

Host Name: members.rogers.com
User Name: 12345678901
Password: 12345678

After clicking Connect, the Status of the window will show “connected”

To view the image through the web, type members.rogers.com/12345678901/test.html at the address line of the Explorer.

Note: Rogers system requires “sign in” before allowing the web to be used. You need master user name and the password to sign in.

Warranty

BTcam provides one year limited warranty. For more information , please visit www.btcam.com.