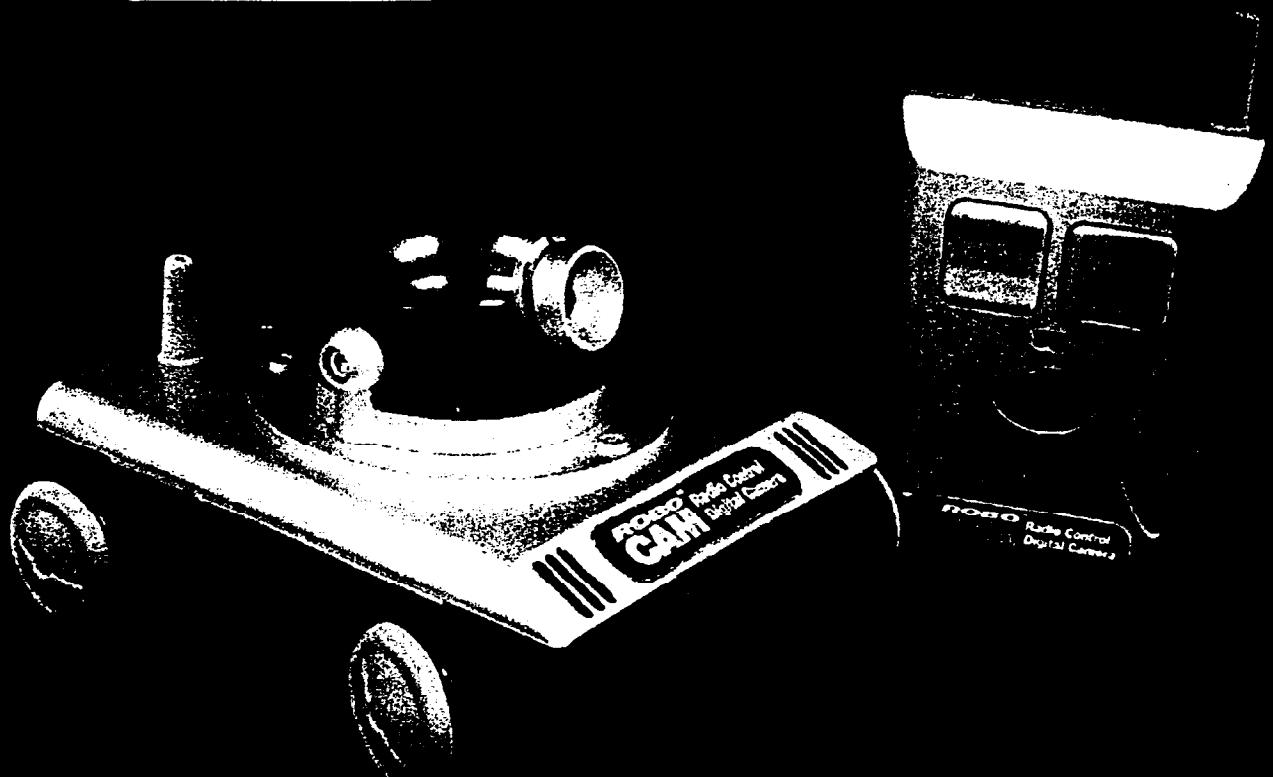


**ROBO  
CAM**

*Radio Control  
Digital Camera*



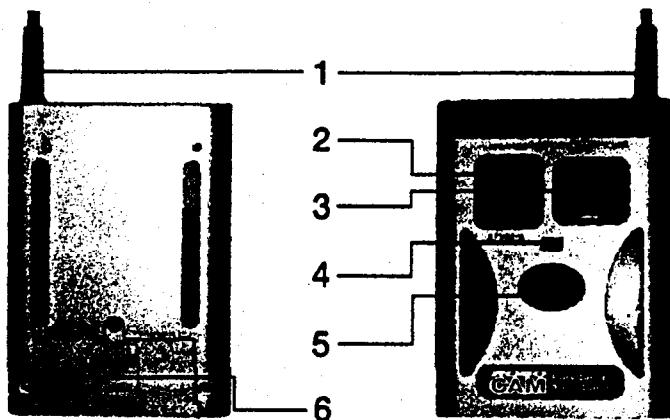
**PlayTECH**  
INTERACTIVE TOYS

# Getting Started

Congratulations on the purchase of your new Digital Robot Camera. For best results please read this manual before operating your Robocam.

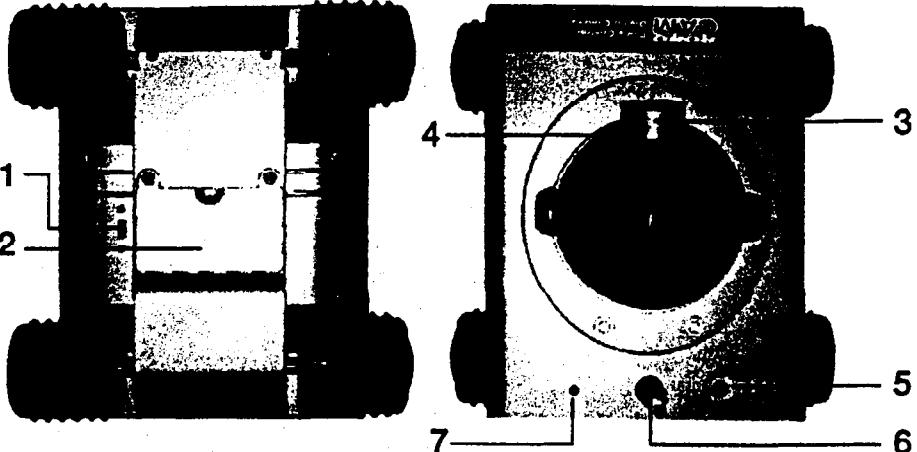
## **Controller**

1. Antenna
2. Forward/Reverse
3. Left/Right
4. Power Switch
5. Shutter Button
6. Battery Door



## **Robocam™**

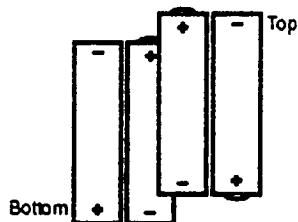
1. Power Switch
2. Battery Door
3. Lens
4. Picture Taken LED
5. Cable Output Jack
6. Antenna
7. Manual Shutter



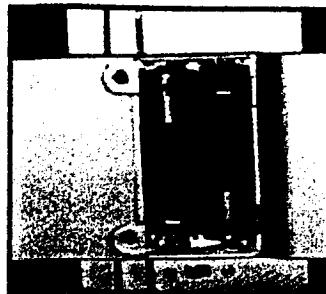
## 1 *Installing Batteries*

The Playtech Robocam™ uses 4 alkaline AA batteries and 1 alkaline 9 volt battery

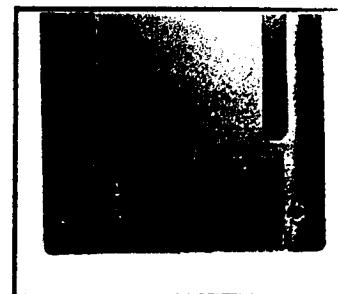
Insert the batteries as shown.



**Robocam™**



**Controller**



### ***Battery Safety Information:***

Battery installation or replacement should be done by an adult. Batteries are to be inserted with the correct polarity. Only batteries of the same or equivalent type are to be used. Do not mix old and new batteries. Do not mix alkaline, standard(carbon-zinc), or rechargeable(nickel-cadmium) batteries. Dispose of batteries safely and correctly. Remove batteries if the toy will not be used for a long period of time. Exhausted batteries are to be removed from the toy.

## 2 *Taking Pictures*

Simply drive your Robocam into position and push the "SNAP" button. (Make sure the Robocam is at a complete stop before taking the picture.) Flashing red light indicates picture has been taken.

For best results take pictures in daylight or well lit areas.

You can also take pictures manually by pushing the button marked snap.

After 15 pictures have been taken, the light will not flash.

**IMPORTANT:** Turning off the power erases all your photo's!

## 3 Viewing Pictures

**IMPORTANT:** Do not turn off the power. Photo's will be erased  
Insert CD ROM into your computer and follow the on-screen instructions.

**NOTE:** Some computers may have the CD automatic installation feature disabled. If this is the case, click on Start. Select MY COMPUTER and locate the CD ROM drive. Then, double click on the CD-Rom icon to show its contents. Double click on the file named SETUP or INSTALL and follow the instructions on your screen.

Attach cable to the Robocam and to your computer.

Once you have downloaded your images you can set up for printing or e-mail to your friends. To delete photo's from your Robocam simply turn off the power.

## RC Function

### *Operating Your Robocam™*

1. Use in a dry, open area; avoid sand and water.
2. The radio circuitry in your vehicle and transmitter are sensitive. Do not store vehicle or transmitter near heat or direct sunlight. To avoid dampness, do not leave vehicle or transmitter outside overnight. If moisture does get inside, remove batteries and thoroughly dry connectors; allow to dry for several hours before operating again.
3. Always turn power off on both the vehicle and transmitter when not in use.  
*Remember to download your photo's before turning off the power.*
4. For best results, operate Robocam on flat smooth surfaces.
5. When your vehicle operates erratically, the problem is usually the result of interference caused by high tension wires, CB radios, or other R/C cars running nearby on the same frequency.
6. Anyone can be a good R/C operator. It takes patience and practice.

## **Safety Precautions**

Adults, this toy is recommended for children 6 years of age and older. To ensure that the child's play is both safe and fun, please review the operating instructions and these general safety rules with the children operating this toy.

### **CAUTION**

- DO NOT pick up the vehicle while in motion.
- Keep fingers, hair and loose clothing away from the tires and the wheel hubs while the vehicle is turned "ON."
- If this toy is being operated in the presence of children under 5 years of age, adult supervision is advised.
- To avoid accidental operating, remove batteries when not in use.

## **Troubleshooting**

IF TOO FAR AWAY FROM TRANSMITTER, your signal strength will become weak and will not function properly. The maximum distance for the vehicle should be between 30 feet and 40 feet (depending on conditions in your area). For best results, hold antenna up, not pointed down.  
If vehicle runs slowly or not at all check for loose battery connections and make sure switch is ON. Replace batteries with new ones.

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### **COMPLIANCE WITH FCC REGULATIONS**

THIS DEVICE COMPLIES WITH PART 15 FCC RULES. OPERATION OF THIS DEVICE IS SUBJECT TO THE FOLLOWING CONDITIONS:

1. THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE.
2. THIS DEVICE MUST ACCEPT ANY HARMFUL INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

This device generates and uses radio frequency energy and if not used properly may cause interference to radio and television reception. It has been tested and found to comply with the limits set by the FCC which are designed to provide reasonable protection against such interference.

**Caution:** FCC Regulations state that changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**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.

