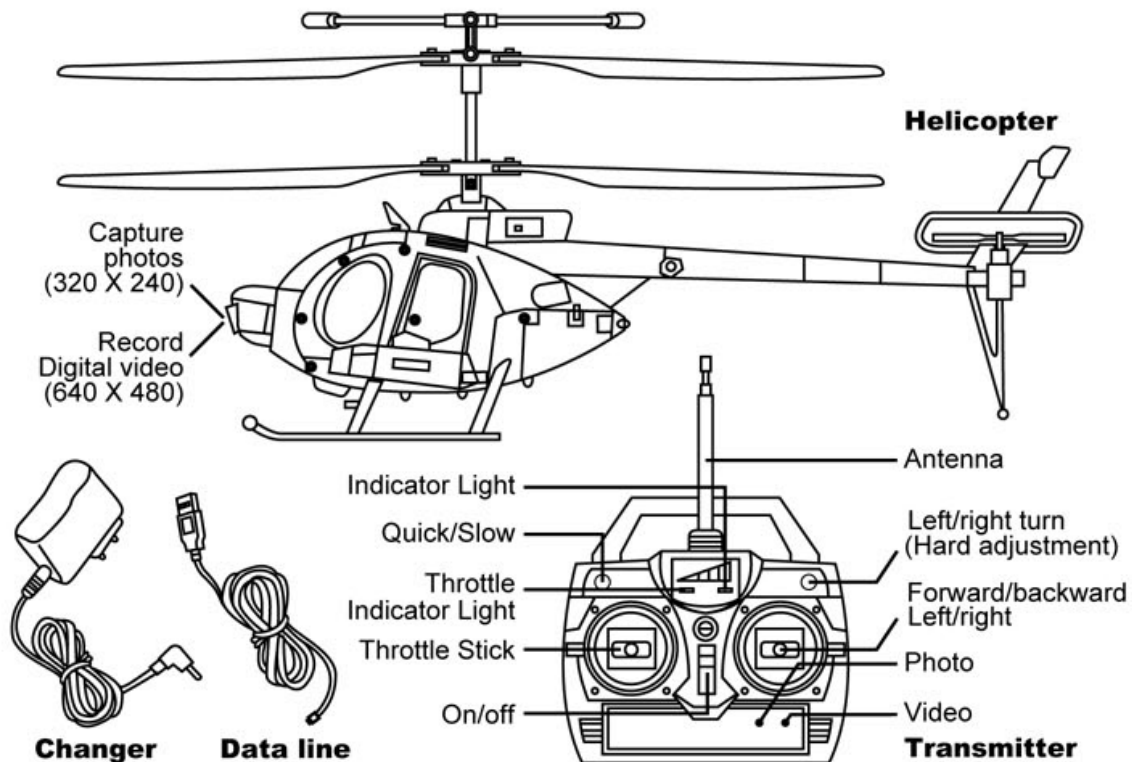


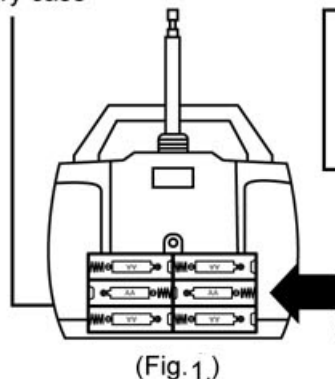
INCLUDED PARST NAME:



ASSEMBLY TRANSMITTER:

1. Battery INstallation: Open the battery cover on the back of the transmitter and follow the polarity marks in the battery compartment to load in 6 AA alkaline batteries(not included). (See Fig. 1.)
2. After correctly installing batteries in the transmitter, set the main switch on it to ON. The green power indicator will start to flash. Push the left lever (throttle) upward to the upper limit and then pull it back to the neutral position. The power indicator will stop flashing and remain on. When the throttle lever is pushed upward to a certain level indicators, colored from green to yellow to red (max.)
3. when the battery power in the transmitter becomes insufficient, the power indicator will keep flashing. In such case, replace the batteries with new ones.

Battery case

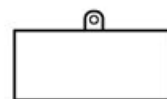


NOTICE:

1. Install the battery must recognize the battery and battery bos is precise.
2. Do not mix old and new batteries together when in use.
3. Please don't mix different types of batteries when in use.



6xSize "AA" batteriest



Battery cover

Model No.3319 3319A 3319B 3320 3310 3311 3312 3313 3315 3317 3363 3365 3369 3395 3396 3397 3398 3399 3387 3389 3376A 3376 3309 3318 3378A UJ301

statement:

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

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.