

1



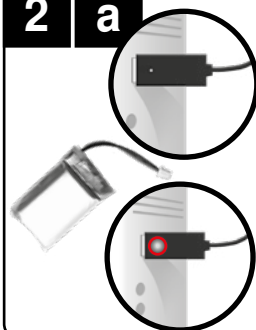
© Nintendo.



2x 1.5 V Mignon AAA batteries
2x Piles 1, 5 V mignon AAA
2x Pilas de 1,5 V Mignon AAA

2

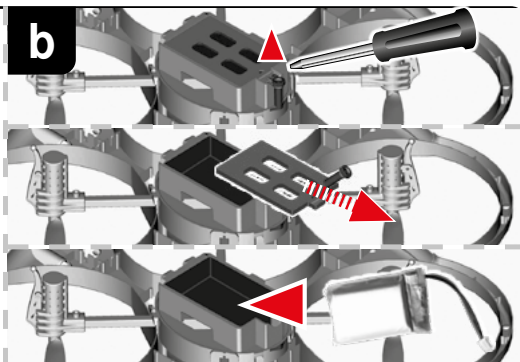
a



LED OFF = Charging
DEL OFF = En charge
LED OFF = Cargando

Green = Ready
Vert = Prêt
Verde = Listo

b

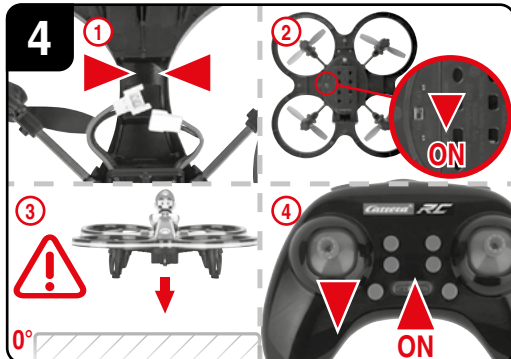


3

2x 1.5 V Mignon AAA batteries
2x Piles 1, 5 V mignon AAA
2x Pilas de 1,5 V Mignon AAA



4

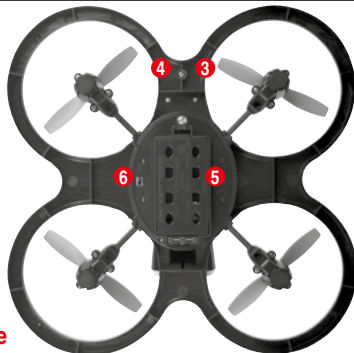


5

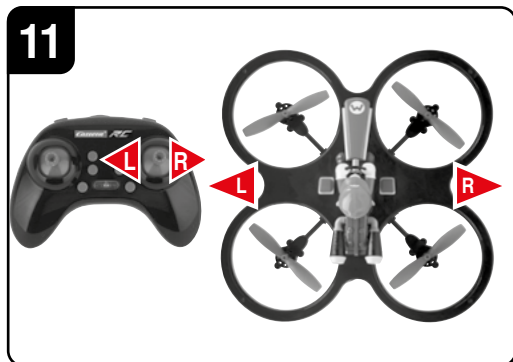
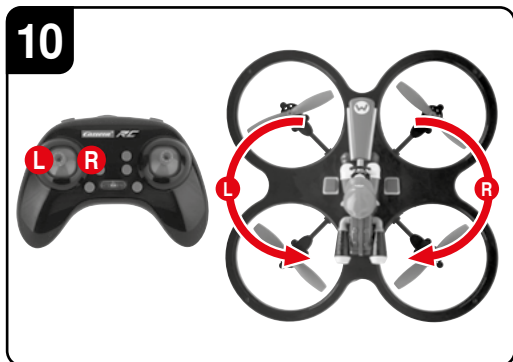
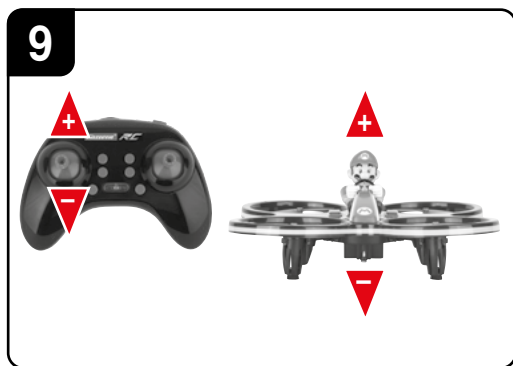
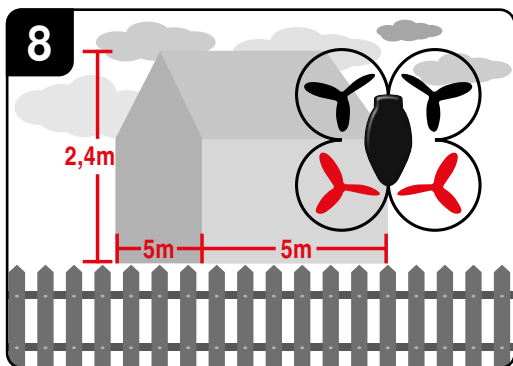


top side

6



underside



12

The diagram illustrates the basic controls for a drone. On the left, an RC controller is shown with two sticks. Red arrows indicate that the left stick controls pitch (up/down) and the right stick controls roll (left/right). On the right, a drone is shown with red arrows indicating that the left stick controls pitch (up/down) and the right stick controls roll (left/right).

14



AUTO

17

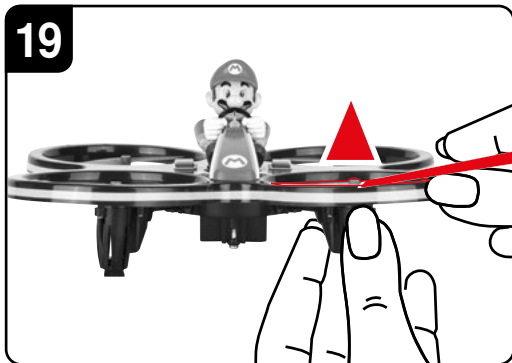


0°

18

The diagram illustrates the control scheme for the drone. The drone is shown with red arrows indicating movement directions: Up, Down, Left, and Right. The game controller is shown with red arrows and numbers 1-4 indicating button presses for movement: 1 (Up), 2 (Down), 3 (Left), and 4 (Right).

19



20

