

 Cut along dotted line

 Fold along solid line

### Sensing Settings

#### Day Time

Flight Environment: \_\_\_\_\_  
Obstacle Avoidance: \_\_\_\_\_  
Variable Margins: \_\_\_\_\_  
Stop at Structure: \_\_\_\_\_

#### Day Time Precipitation


Flight Environment: \_\_\_\_\_  
Obstacle Avoidance: \_\_\_\_\_  
Variable Margins: \_\_\_\_\_  
Stop at Structure: \_\_\_\_\_

#### Night Time


Flight Environment: \_\_\_\_\_  
Obstacle Avoidance: \_\_\_\_\_  
Variable Margins: \_\_\_\_\_  
Stop at Structure: \_\_\_\_\_

#### Night Time Precipitation

Flight Environment: \_\_\_\_\_  
Obstacle Avoidance: \_\_\_\_\_  
Variable Margins: \_\_\_\_\_  
Stop at Structure: \_\_\_\_\_

 **WARNING:** This reference card is for experienced pilots only. Please read the Skydio X10 Operator Manual prior to flying [www.skydio.com/manuals](http://www.skydio.com/manuals)



 **WARNING:** Always fly with a charged battery and good connection. These features do not guarantee safe operation of your Skydio drone.

### Return / Lost Connection / Wireless Settings

#### Return

Height Behavior: \_\_\_\_\_  
Return Height: \_\_\_\_\_  
Drone Facing: \_\_\_\_\_  
Speed: \_\_\_\_\_  
Ask to Return on Low Battery: \_\_\_\_\_

#### Wireless

Band: \_\_\_\_\_  
(Can be set to DFS if in congested 5GHz environment, it is recommended to manually set channel when in DFS)  
Channel: \_\_\_\_\_  
Drone Connect 5G: \_\_\_\_\_

#### Lost Connection


If Connection is Lost: \_\_\_\_\_  
Wait Before Return: \_\_\_\_\_  
Land After Return: \_\_\_\_\_  
Wait Before Land: \_\_\_\_\_

#### Network Congestion

Connect controller to: \_\_\_\_\_  
Fly over: \_\_\_\_\_  
Drone Connect 5G: \_\_\_\_\_  
(Pilot must activate live streaming in this radio configuration)

**NOTE:** This resource is intended to be used as a reference only. It is not to be used as a substitute for training and education. For guidance on safe use, refer to [www.skydio.com/safety](http://www.skydio.com/safety).

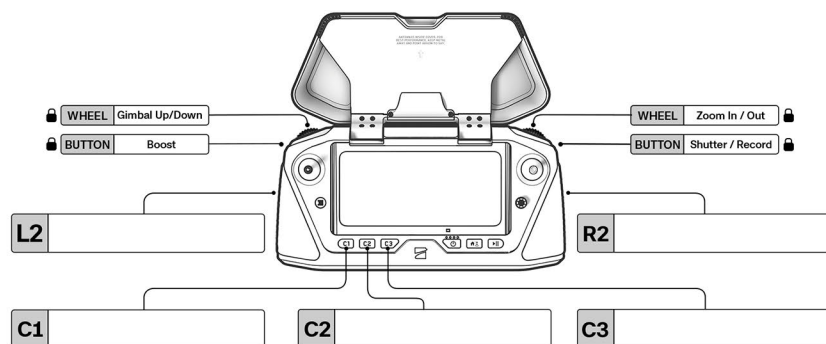



 **WARNING:** Always fly with a charged battery and good connection. These features do not guarantee safe operation of your Skydio drone.

 Cut along dotted line


 Fold along solid line

### Button Programming

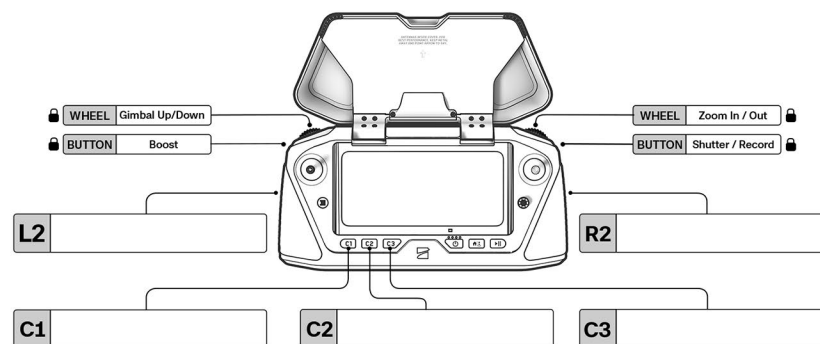


 **WARNING:** This reference card is for experienced pilots only. Please read the Skydio X10 Operator Manual prior to flying [www.skydio.com/manuals](http://www.skydio.com/manuals)




 **WARNING:** Always fly with a charged battery and good connection. These features do not guarantee safe operation of your Skydio drone.

### Button Programming



**NOTE:** This resource is intended to be used as a reference only. It is not to be used as a substitute for training and education. For guidance on safe use, refer to [www.skydio.com/safety](http://www.skydio.com/safety).



 **WARNING:** Always fly with a charged battery and good connection. These features do not guarantee safe operation of your Skydio drone.