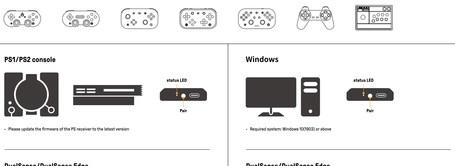
8BitDo

PS Receiver Instruction Manual



## PS1/PS2 console

- Please update the firmware of the PS receiver to the latest version

### DualSense/DualSense Edge

- Please update your DualSense/DualSense Edge to the latest version
- Motion control, touchpad, adaptive triggers, haptic feedback, microphone, speaker, 3.5mm audio jack are not supported
1. With the controller off, press and hold **Create + PS** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when connection is successful

Button mapping (PS1 / PS2 Controller)

### DualSense 4

- Motion control, touchpad, speaker, 3.5mm audio jack are not supported
1. With the controller off, press and hold **Share + PS** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when connection is successful

Button mapping (PS1 / PS2 Controller)

### Xbox One Wireless Controller/Xbox Series Wireless Controller/ Xbox Elite Wireless Series 2/Xbox Elite Wireless Series 2-Core/ Xbox Adaptive Controller

- Please update your Xbox Wireless Controller to the latest version
- Motion control, touchpad, adaptive triggers are not supported
1. Press the **Xbox button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### Switch Pro Controller

- Please update your Switch Pro Controller to the latest version
1. With the controller off, press and hold the **Sync button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### Wii U Pro

1. With the controller off, press and hold the **Pair button** to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### Ultimate Bluetooth Controller

- Please update your Ultimate Bluetooth Controller to the latest version
1. Turn the mode switch to **Bluetooth**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the controller port of the PS1/PS2 console
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### Pro 2 Bluetooth Controller

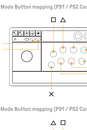
- Please update your Pro 2 Bluetooth Controller to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the controller port of the PS1/PS2 console
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### SN30 Pro+ Bluetooth Controller

- Please update your SN30 Pro+ Bluetooth Controller to the latest version
1. With the controller off, press and hold **X + Start buttons** for 3 seconds on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right,(This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)




### SN30 Pro Bluetooth Controller

- Please update your SN30 Pro Bluetooth Controller to the latest version
1. With the controller off, press and hold **X + Start buttons** for 3 seconds on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)




### SN30 Pro for Android

- Please update your SN30 Pro for Android to the latest version
1. Press the **Xbox button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)




### Lite 2/Lite SE

- Please update your Lite 2/Lite SE to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the controller port of the PS1/PS2 console
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)




### Lite

- Please update the firmware of your Lite to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the controller port of the PS1/PS2 console
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)




### PS1 Mod Kit/PS1 Classic Mod Kit

- Please update your PS1 Mod Kit/PS1 Classic Mod Kit to the latest version
1. With the controller off, press **X + start** for 3 seconds to turn on the controller, then hold the **Select button** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the controller port of the PS1/PS2 console
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)



### Arcade Stick

- Please update your Arcade Stick to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the Arcade Stick, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** starts to rotate clockwise (This is required for the very first time only)
3. Connect the receiver to the controller port of the PS1/PS2 console
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

S Mode Button mapping (PS1 / PS2 Controller)




X Mode Button mapping (PS1 / PS2 Controller)




## Windows

- Required system: Windows 10/8/8.1 or above

### DualSense/DualSense Edge

- Please update your DualSense/DualSense Edge to the latest version
- Motion control, touchpad, adaptive triggers, haptic feedback, microphone, speaker, 3.5mm audio jack are not supported
1. With the controller off, press **Create + PS buttons** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)

### DualSense 4

- Motion control, touchpad, speaker, 3.5mm audio jack are not supported
1. With the controller off, press **Share + PS buttons** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)

### Xbox One Wireless Controller/Xbox Series Wireless Controller/ Xbox Elite Wireless Series 2/Xbox Elite Wireless Series 2-Core/ Xbox Adaptive Controller

- Please update your Xbox Wireless Controller to the latest version
- Motion control, touchpad, adaptive triggers are not supported
1. Press the **Xbox button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)

### Switch Pro Controller

- Please update your Switch Pro Controller to the latest version
1. With the controller off, press and hold the **Sync button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)

### Wii U Pro

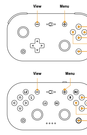
1. With the controller off, press and hold the **Pair button** to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (PS1 / PS2 Controller)

### Ultimate Bluetooth Controller

- Please update your Ultimate Bluetooth Controller to the latest version
1. Turn the mode switch to **Xbox**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the USB port of your Windows device
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### Pro 2 Bluetooth Controller

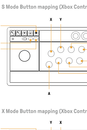
- Please update your Pro 2 Bluetooth Controller to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the USB port of your Windows device
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)

### SN30 Pro+ Bluetooth Controller

- Please update your SN30 Pro+ Bluetooth Controller to the latest version
1. With the controller off, press **X + Start buttons** for 3 seconds on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right,(This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### SN30 Pro Bluetooth Controller

- Please update your SN30 Pro Bluetooth Controller to the latest version
1. With the controller off, press **X + Start buttons** for 3 seconds on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, controller **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### SN30 Pro for Android

- Please update your SN30 Pro for Android to the latest version
1. Press the **Xbox button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### Lite 2/Lite SE

- Please update your Lite 2/Lite SE to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right (This is required for the very first time only)
3. Connect the receiver to the USB port of your Windows device
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### Lite

- Please update your Lite to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the controller, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** rotates from left to right, (This is required for the very first time only)
3. Connect the receiver to the USB port of your Windows device
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

Button mapping (Xbox Controller)




### PS1 Mod Kit/PS1 Classic Mod Kit

- Please update your PS1 Mod Kit/PS1 Classic Mod Kit to the latest version
1. With the controller off, press **X + start** for 3 seconds to turn on the controller, then hold the **Select button** for 3 seconds to enter its pairing mode, the **status LED** blinks rapidly (This is required for the very first time only)
2. Connect the receiver to the USB port of your Windows device
3. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
4. LEDs will become solid when the connection is successful

S Mode Button mapping (Xbox Controller)




### Arcade Stick

- Please update your Arcade Stick to the latest version
1. Turn the mode switch to **X**
2. Press the **home button** to turn on the Arcade Stick, then hold the **Pair button** for 3 seconds to enter its pairing mode, the **status LED** starts to rotate clockwise (This is required for the very first time only)
3. Connect the receiver to the USB port of your Windows device
4. Press the **Pair button** on the receiver, **status LED** starts to blink rapidly
5. LEDs will become solid when the connection is successful

S Mode Button mapping (Xbox Controller)




X Mode Button mapping (Xbox Controller)