

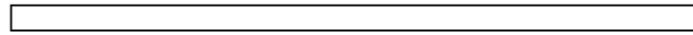


Wireless DMX Status LED (bottom right of right window)

 / "Off" denotes a dark LED and  / "On" denotes a lit LED.

11.2.1 LED Indication Receiver: 'SLV' Mode



Continuously Off = not assigned to a transmitter



On 900ms / Off 100ms = assigned to a transmitter, but no DMX present



Continuously On = assigned to a transmitter and DMX present



On 100ms / Off 100ms = link to transmitter lost or linking to transmitter

11.2.2 LED Indication Transmitter: 'MSTR' Mode



On 900ms / Off 100ms = no DMX present



Continuously On = DMX present



On 100ms / Off 100ms = linking receivers



On 500ms / Off 500ms = unlinking all linked receivers

Linking and Unlinking Operation:

On SLAVE units:

Note as many slaves as required can be set simultaneously

Enter menu 'MODE SLV'.

Choose 'IN WDMX' – press Enter.

'WDMX ULNK' – press Enter

'ULNK NO' Press + for 'ULNK YES' then Enter.

- Note older units don't have the 'Yes'/'No' option in the menu
(Screen goes to 'MODE SLV')

(If the Status LED was flashing, this should now go Off completely after a few seconds)

On MASTER Unit:

Enter menu 'MODE MSTR'.

Select 'MSTR DMX'.

Select 'IN DMX'.

Select 'OUT WDMX'.

Press + for 'ADD'.

Press + for 'YES' then Enter. (Screen goes to 'MODE MSTR')

- Note older units don't have the 'Yes'/'No' option in the menu

Status LED should start flashing on both Master and Slaves then go continuously on after 12s.

Status LED should remain Continuously On with both Slaves and Master after successful pairing