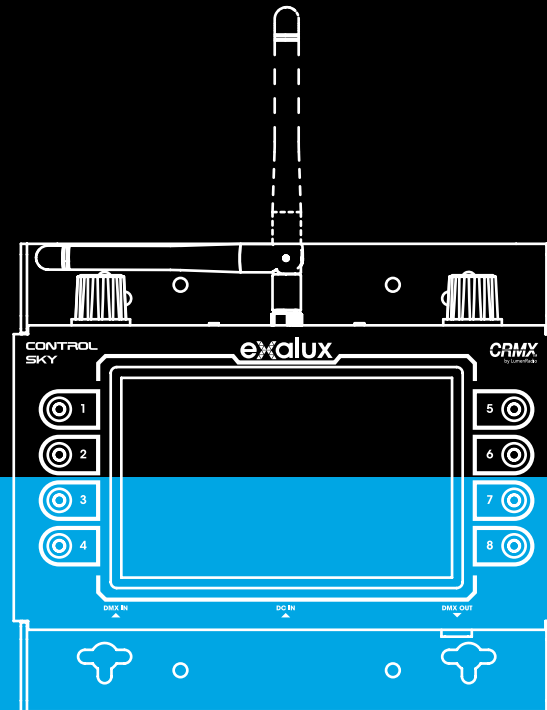


exalux CONTROLSKY

USER MANUAL

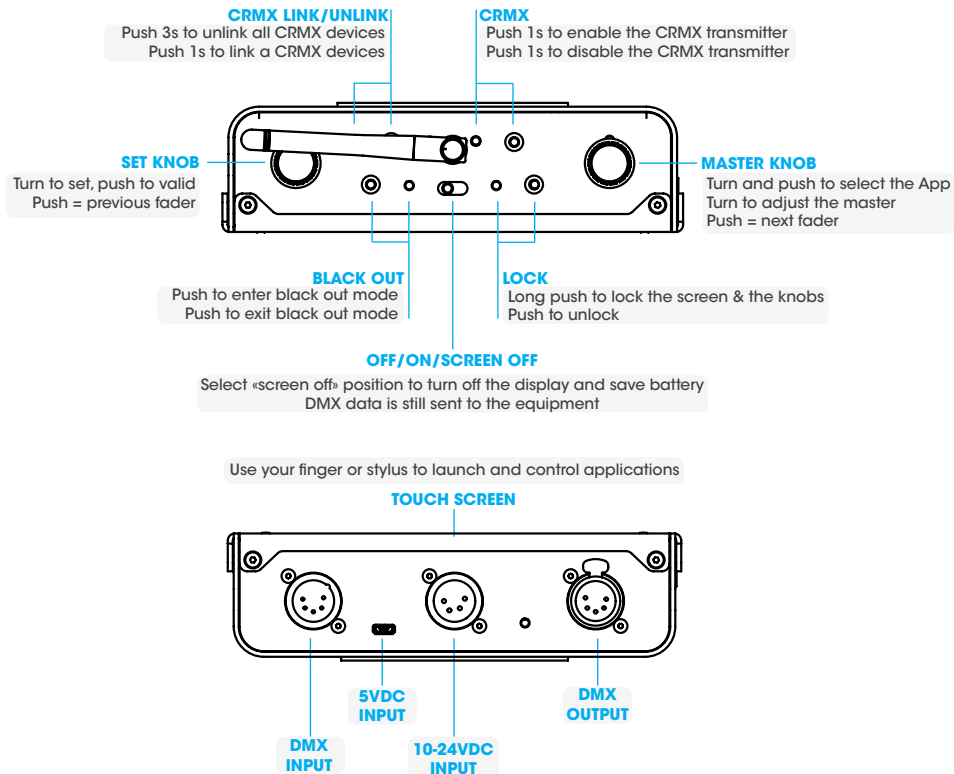
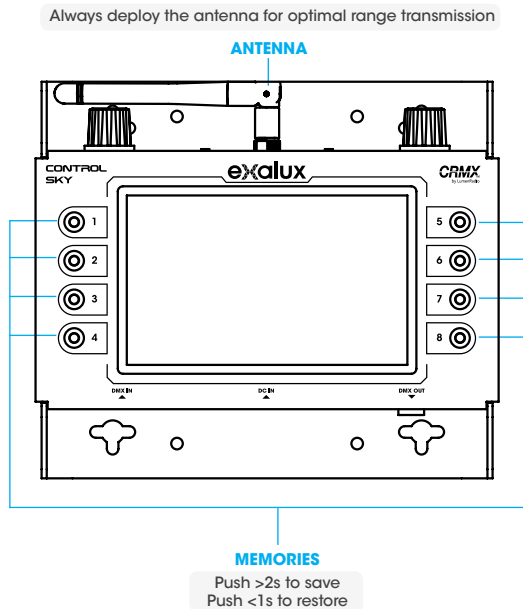


exalux CONTROL ONE

Getting started...

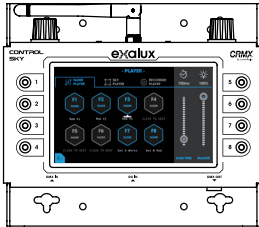
EXALUX™ CONTROL SKY is a 5-in-1 wireless DMX controller especially designed to control up to 20 the SkyPanel® with sense and simplicity.

CONTROL SKY works perfectly with all CRMX by LumenRadio™ receivers.



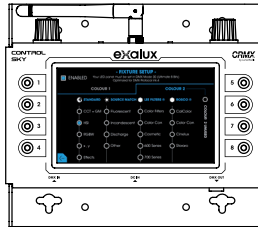
PLAYER

PLAYER APP allows to play the DMX memories that have been recorded with the FADER, SKY and RECORDER Apps



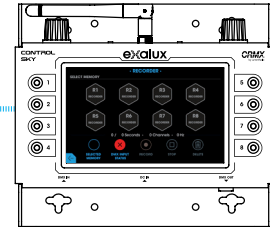
SKY CONTROL

SKY APP allows to control the SkyPanel® when DMX P30 mode is set (CCT+GM, HSI, RGBW, (X,Y), Effects, Source Matching, Filters).



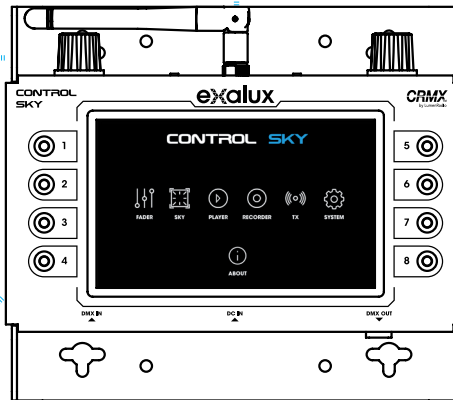
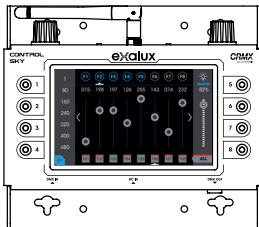
RECORDER

RECORDER APP allows to record 512 DMX channels in real time. 8 memories | 80s recording @44Hz max



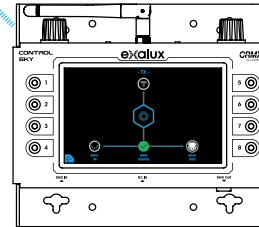
FADER

FADER APP works the exact same way than your hardware DMX console you used for years. Every fader is linked to a DMX address.



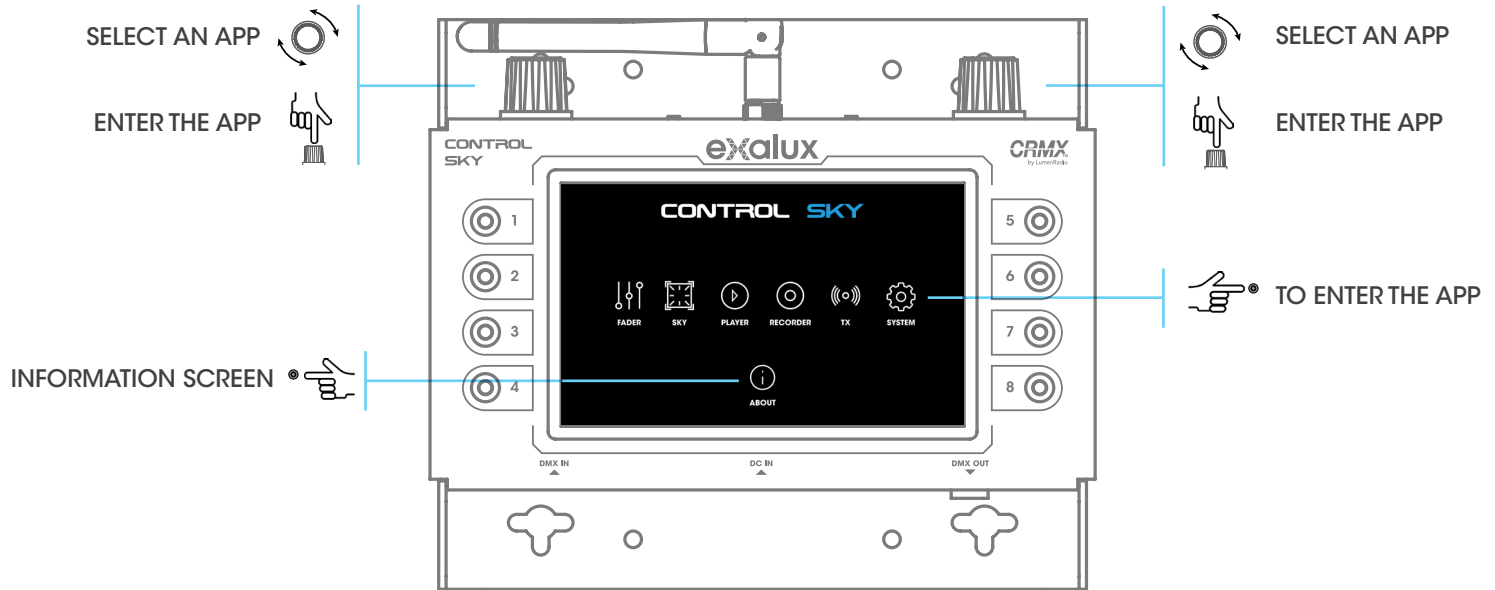
TX CRMX

TX APP turns the CONTROL SKY into a CRMX transmitter. The DMX data bytes received on the DMX input are wirelessly transmitted by the integrated CRMX transmitter.



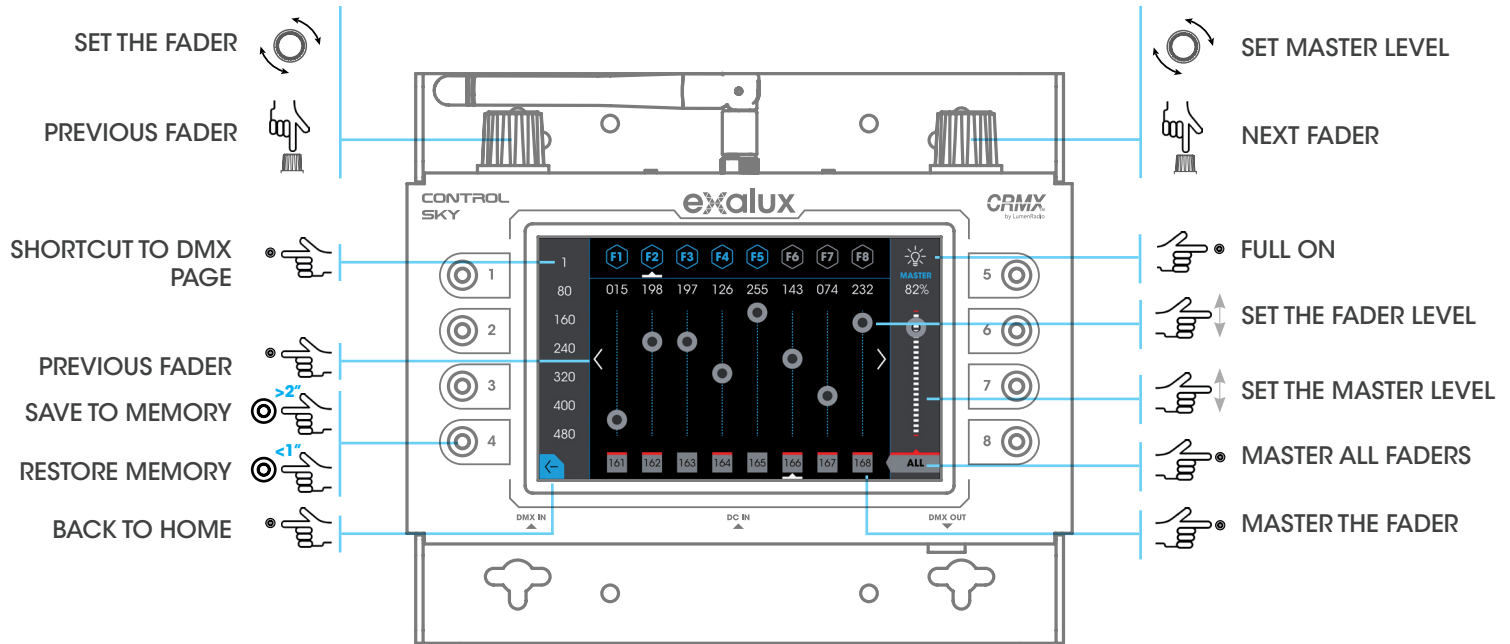
HOME

HOME is the main screen when you switch on your CONTROL SKY.
Touch the display or use the right knob to select an App.



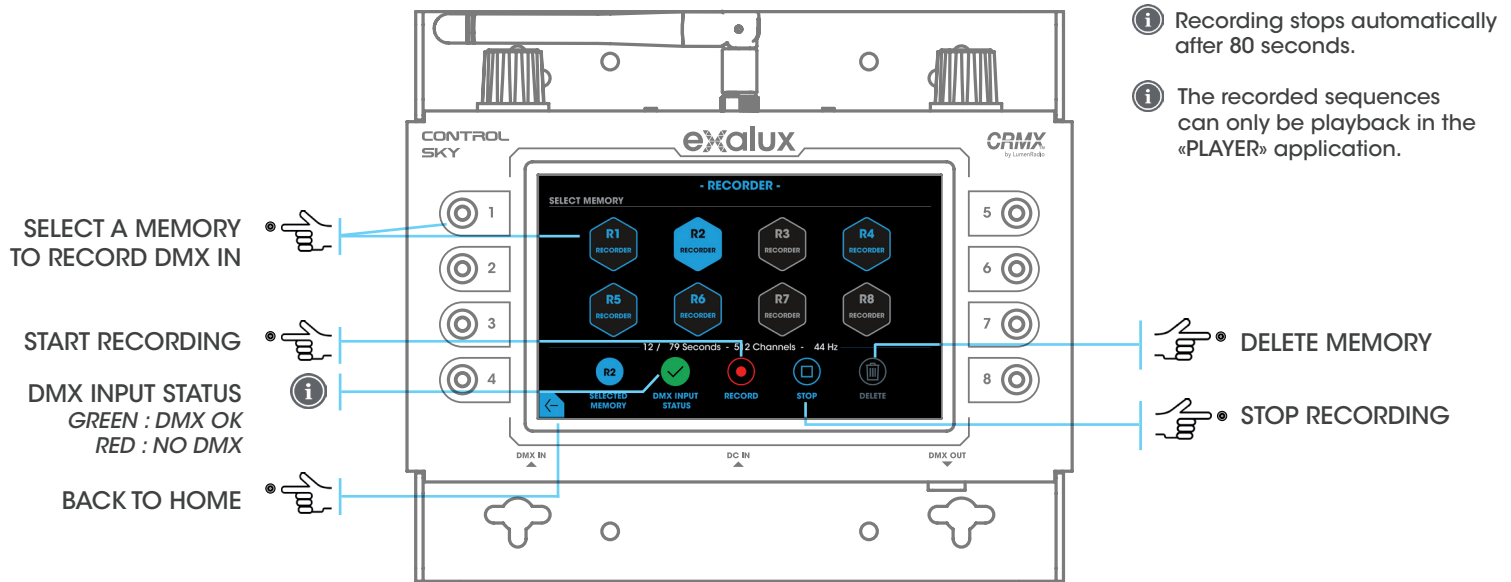
FADER

FADER APP works the exact same way than your hardware DMX console you used for years. Every fader is linked to a DMX address.



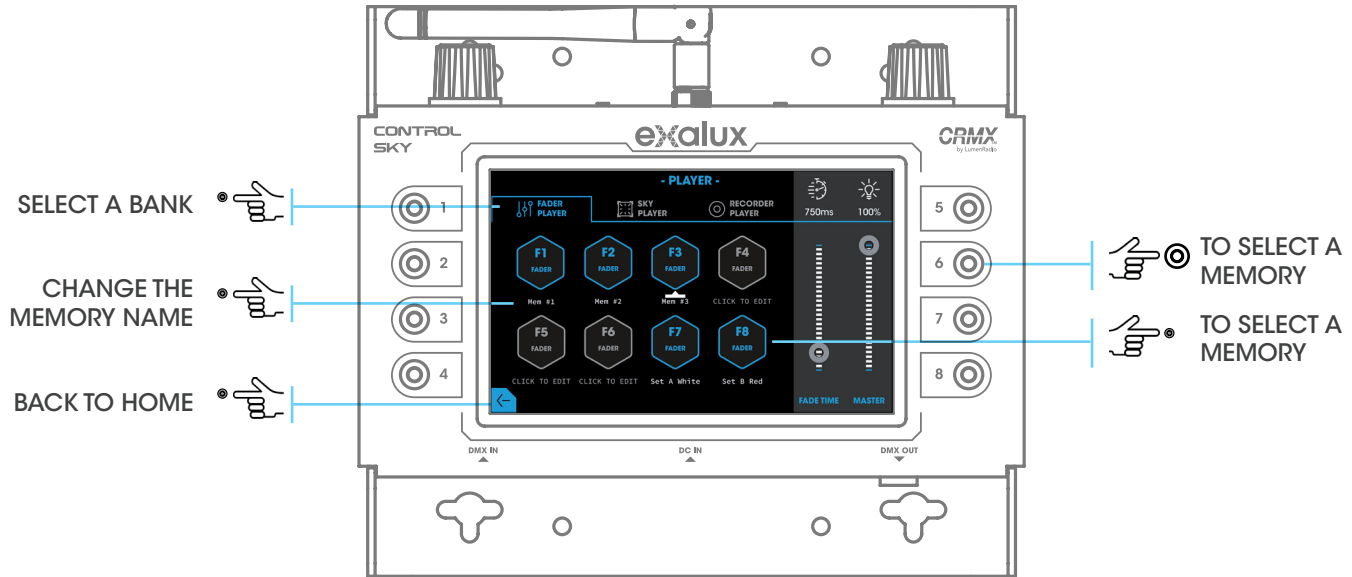
RECORDER

RECORDER APP allows to record all DMX frames received on the DMX input. You can record sequences with a maximum duration of 80 seconds at a frequency of 44Hz on one of the 8 memories.



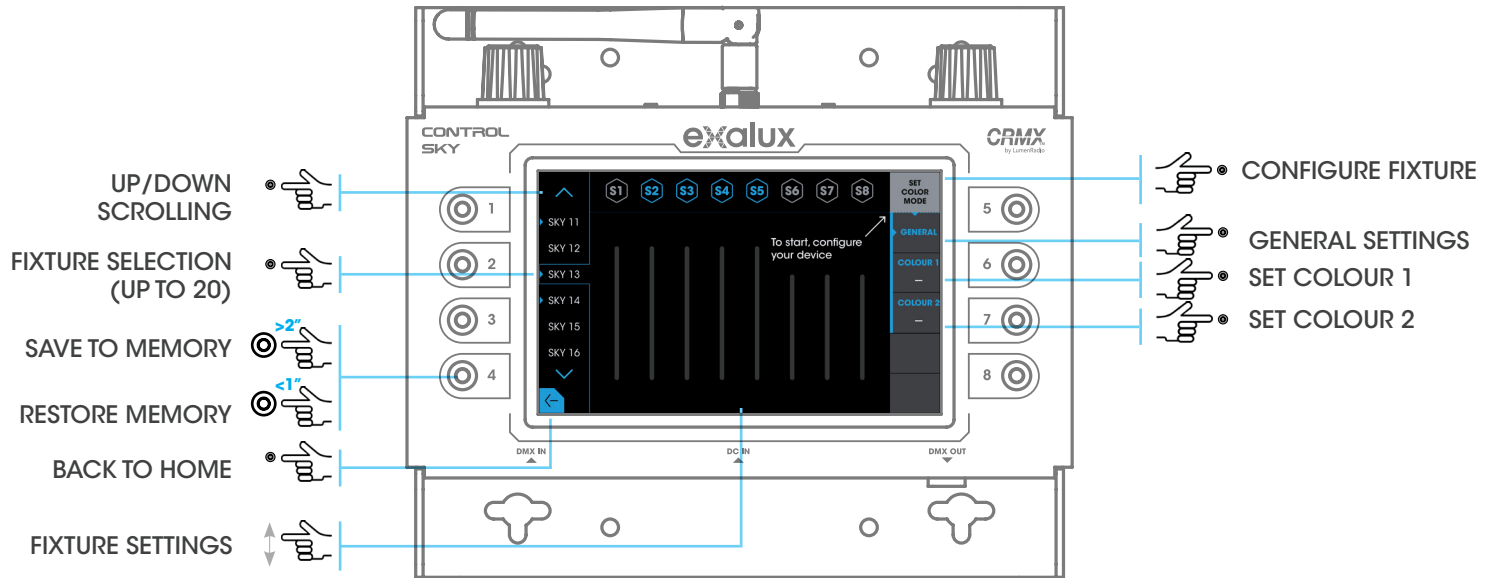
PLAYER

PLAYER APP allows you to play the DMX memories that have been recorded with the FADER, RECORDER and SKY Apps.



SKY

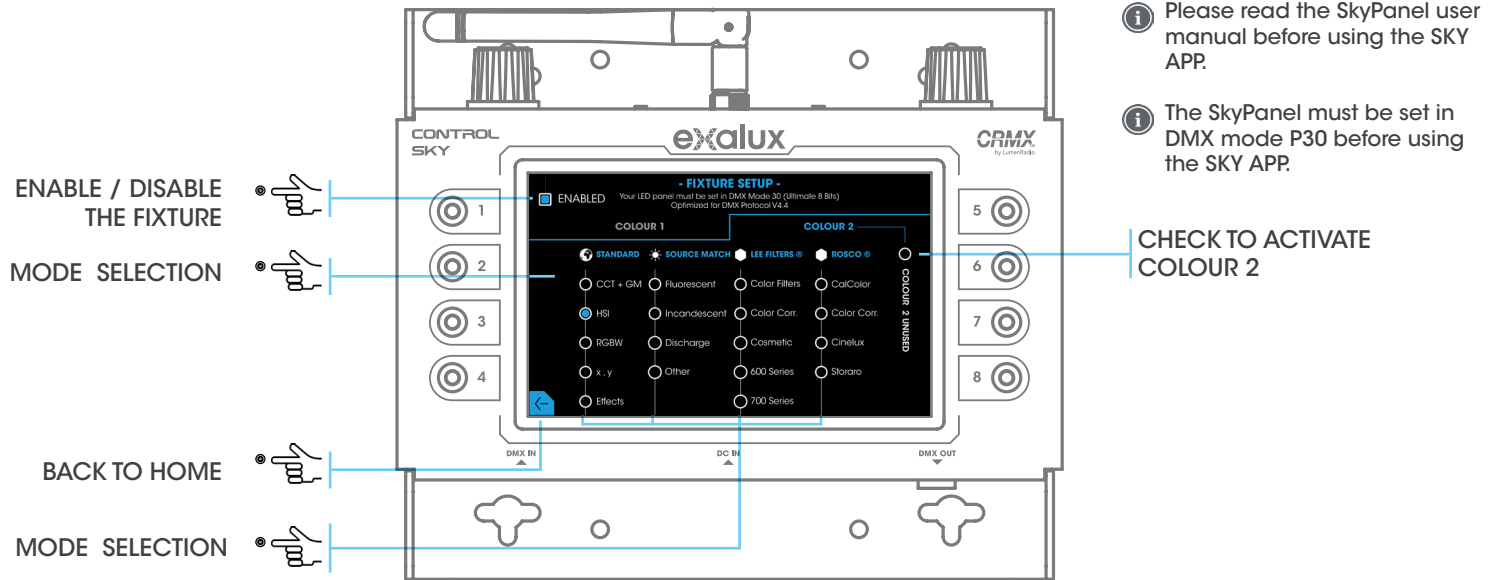
SKY APP allows to control the SkyPanel® when DMX P30 mode is set.
Operation modes are : CCT+GM, HSI, RGBW, [X,Y], Effects, Source Matching, Filters.



SKY

FIXTURE SETUP

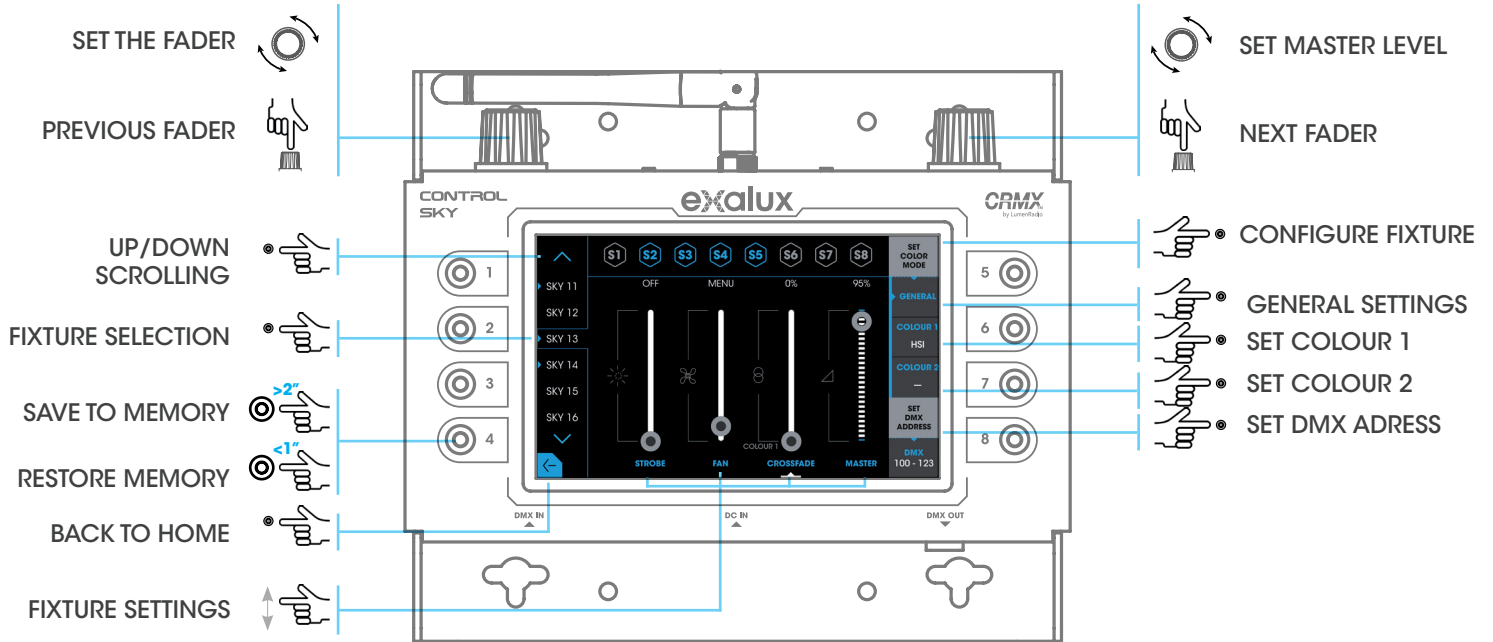
Allows to set the DMX operation modes : CCT+GM, HSI, RGBW, [X,Y], Effects, Source Matching, Filters for each colour 1 and colour 2.



SKY

GENERAL SETTINGS

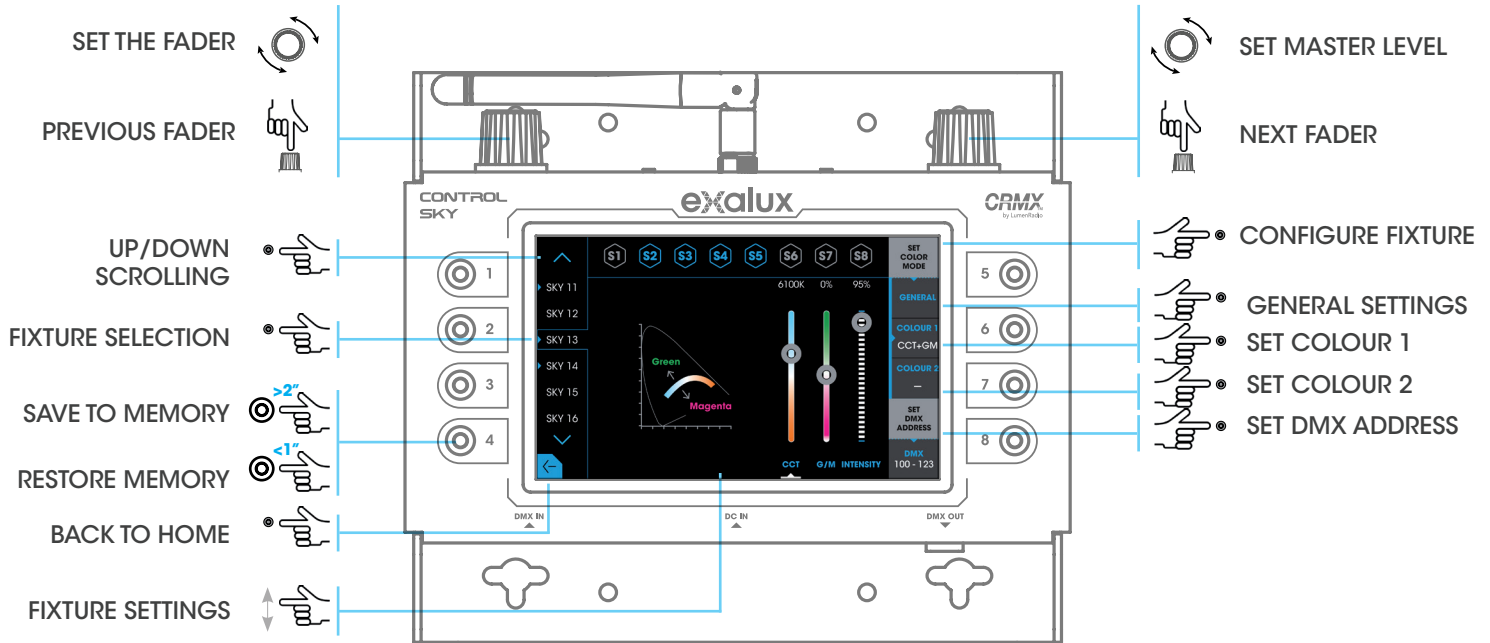
Allows to set main parameters such as Strobe, Fan, CrossFade between colour 1 and colour 2 and Master.



SKY

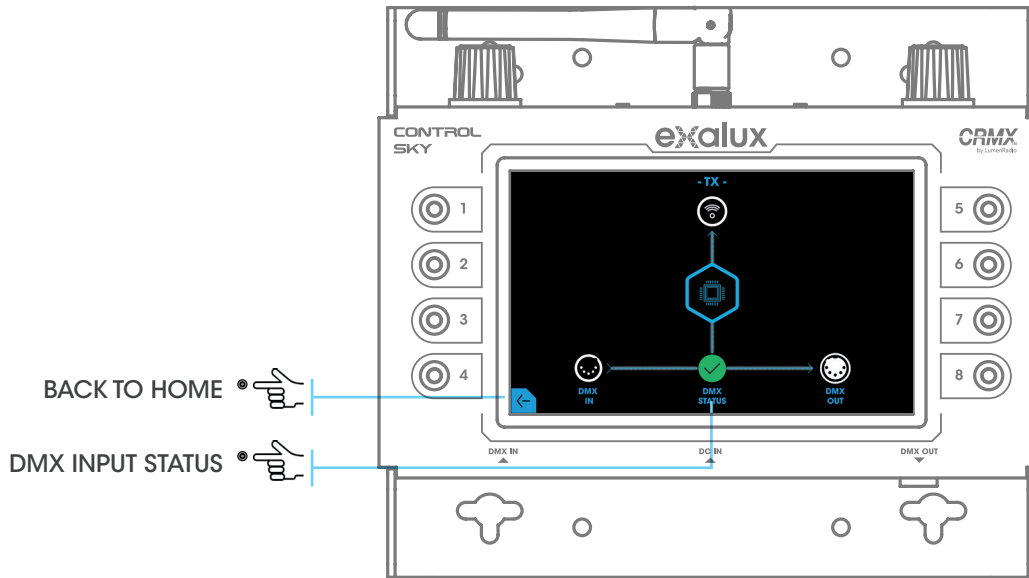
COLOUR SETTINGS

Allows to set colour parameters of colour 1 or colour 2 for the selected colour mode.



TX

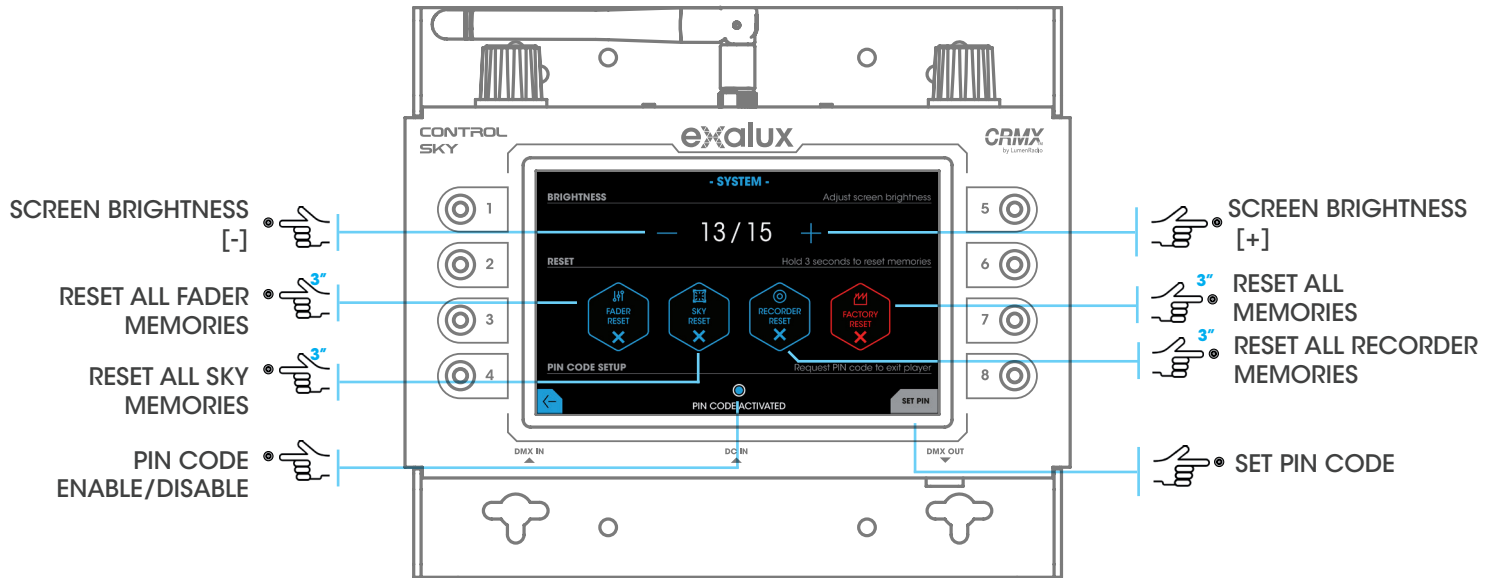
TX APP turns the CONTROL SKY into a CRMX transmitter. The DMX data bytes received on the DMX input are wirelessly transmitted by the integrated CRMX transmitter.



i the CRMX transmitter is automatically switched on when the application is active.

SYSTEM

SYSTEM APP allows you to reset the memories, adjust the display brightness and set a pin code.



TECHNICAL SPECIFICATIONS

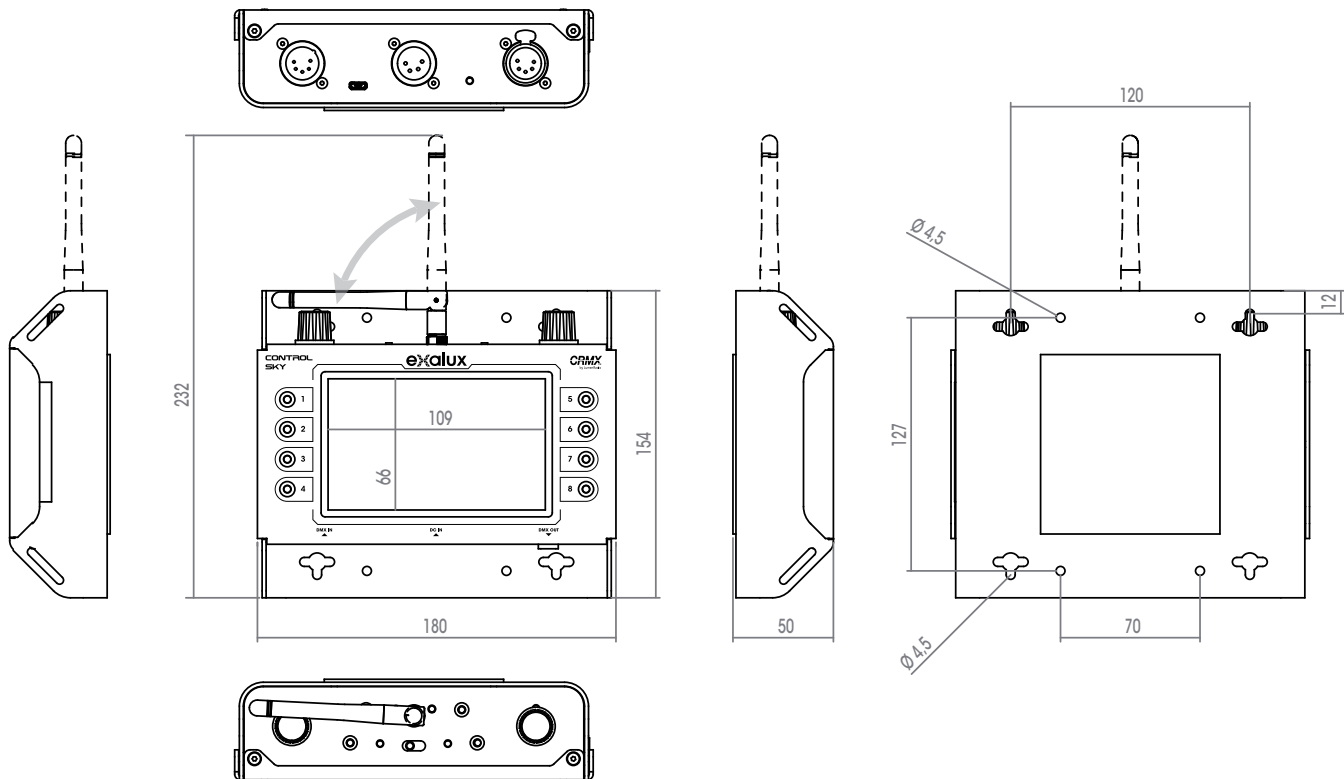
FEATURES

- 1 DMX universe
- 8 fact switches to save/reload memories
- Black out function
- Lock / unlock function
- Runs up to 7h with 10Ah/36Wh PowerBank
- Fully compatible with EXALUX™ CONNECT

TECHNICAL SPECIFICATIONS

- 2,4GHz CRMX by LumenRadio™
- TFT 5.0" capacitive touch super bright display
- Link range : up to 1000 meters line-of-sight*
- 5VDC (USB) | 10-24VDC (XLR4) Input / ~5W
- XLR5 DMX input (M) & output (F)
- 180x154x50 mm | 700g

* depending on the receiver



exalux CONTROL SKY

ECO-SYSTEM

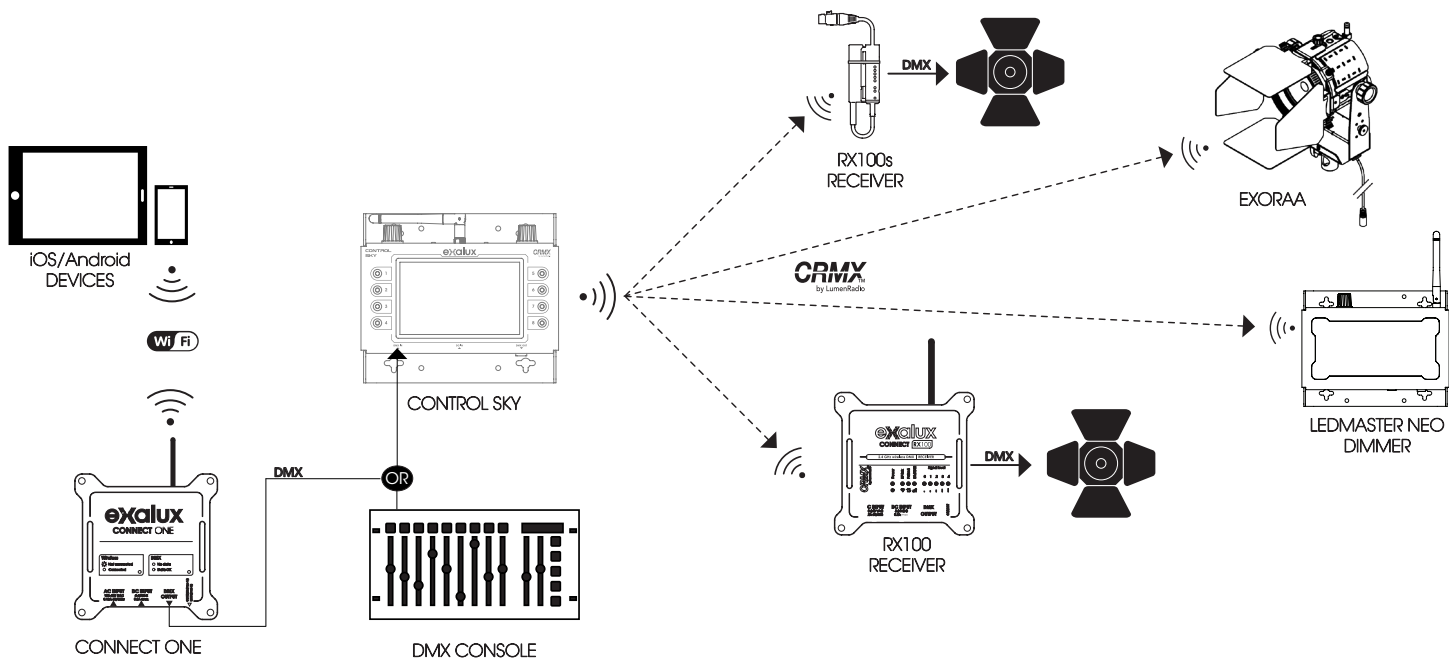
CONNECT ONE



CONNECT RX100



CONNECT RX100S



exalux

exalux.eu



LIGHT



CONNECT



CONTROL



DIMMING