## Cinelex SKYNODE-RDM

USB-powered wireless DMX receiver, with Remote Device Management support

SKYNODE

SYNC

**(€** 



RDM built-in, enabling two-way communication between light fixture & RDM-compatible control desk.

## INTELLIGENT SYNCING

Quick & easy setup using LumenRadio protocol. Sync transmitter with one or multiple SKYNODE's.

#### USB POWERED

SKYNODE-RDM draws its power from any 5V USB source, including the USB-A port on ARRI's SkyPanel.

### COMPACT DESIGN

SKYNODE-RDM is miraculously compact, the largest component being its 5-pin XLR connector.

# PROFESSIONAL READY

Robust construction – built to withstand tough rental & on-set environments.

#### STANDARDS COMPLIANT

All Cinelex products meet international regulatory standards including FCC, CE & RohS.

## Cinelex SKYNODE-RDM

USB-powered wireless DMX receiver, with Remote Device Management support

## **Specification**

Wireless Protocol	
Protocol	LumenRadio
Operational Frequency	2.4GHz (2402–2480MHz)
Range	Up to 100m (environment dependent)
DMX	DMX512, DMX512 (1990) & DMX512-A
Power	
Micro-USB	5V
Power Consumption	1W
Controls	
1x "SYNC" Button	Synchronise SKYNODE-RDM with Transmitter
Connectors	
1x DMX XLR 5-Pin Male	
1x Micro-USB Power Input Female	
1x Built-In Antennae	
LED Indicators	
1x "STATUS" LED	Connection Status
1x "POW" LED	Power Input Confirmation
3x Signal Strength LEDs	Signal Strength Indicator
Size (with Antennae)	
Weight	TBA
Dimensions	TBA