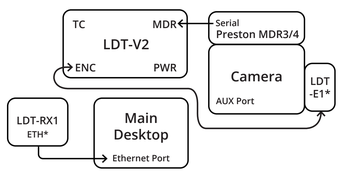
DIGITAL CAMERA SYSTEMS

LDT-V2/LDT-RX1 Wireless

Virtual Production Quick-Start Guide

Download LDT-V2/LDT-RX1 Wireless manual

LDT-V2/LDT-RX1 Wireless Connection



*only required for manual focus/iris/zoom

*The LDT-RX1 features POE

Ensure Antenna is attached to both units for a stable connection

LDT-V2 Settings

Please ensure all firmware is up-to-date

Menu > Settings > Advanced > MODE > Virtual Production → LDT-V2 to Lens Control

DCS Protocol Settings

Menu > Settings > Advanced > DCS Protocol > RAW encoder > Enable → Menu > Settings > Advanced > DCS Protocol > Tilt/Roll > Enable

MDRP	Preston	Menu > Settings > Advanced > Data Source > Local Table
CML	ARRI LCUBE	Menu > Settings > Advanced > Data Source > Pull from LCUBE
TMN	Tilta Nucleus-M	Menu > Settings > Advanced > Data Source > Pull from Nucleus-M
SML	Smart Lens Cooke /i	Menu > Settings > Advanced > Data Source > Pull from Lens
ENC	LDT-E2	Menu > Settings > Advanced > Data Source > Local Table

LDT-V2 Settings

Frequency → Default is 2405

LDT-RX1 Network Settings

Connect the LDT-RX1 to the Desktop Ethernet port via an ethernet cable → Change the IP address of the port to 192.168.1.XXX

Adjust settings as desired* → Open an internet browser and search 192.168.1.100 in the address bar

*Altering the LDT-RX1's IP address will affect the numbers to access the web interface settings

Building a Lens Table on the LDT-V2

Menu > Add Lens → Input all lens marking for each axis

Save and test that the file is accurate → Backup lens file