













30FPS **Full Motion** Video



# Wireless Document Camera

## 12X Optical Zoom Wireless Document Camera

The TX-1 is the industry's FIRST wireless document camera which supports up to 96x powerful zoom (12 x Optical zoom) and Full HD image transmission (AP & Station transfer mode). The TX-1 enables you to present clear and detailed image from anywhere in the classroom!

# TX-1 SPECIFICATIONS (Tentative)

IMAGE PICK-UP DEVICE	1/2.8" CMOS 3.4M pixels
TOTAL PIXELS	2,144(H)x1,588(V)
EFFECTIVE PIXELS	1/2.8" CMOS 3.4M pixels
FRAME RATE	30 fps
LENS	
OPTICAL ZOOM	Powered, 12x optical
DIGITAL ZOOM	8 x (MAX)
LENS	f=4.0mm-48.0mm, F3.2-3.6
SHOOTING AREA	A3 or more (420x313mm) Analogue RGB
FOCUS RANGE (MIN)	WIDE side (f=4.0mm or 23.4mm less than 50mm TELE side (f=23.4mm-more 200mm
FOCUS CONTROL	
FUNCTIONS	
BRIGHTNESS CONTROL	
IMAGE ROTATION	
FLICKER CORRECTION	
IMAGE MODE	
MICROSCOPE MODE	
OSD (On-Screen Display)	
LIGHTING	
ILLUMINATION.	

#### Perfect Tool For Your Collaborative Classroom!

With TX-1's wireless image stream capability, teachers are able to present and control the TX-1 from anywhere with their tablets. Combining the use with ELMO's latest wireless presentation device - ICB (Interactive Communication Box) and interactive software you are able to provide a truly collaborative lesson!

### INTERFACE

HALENI FACE	
HDMI OUTPUT	1080i 30fps, 720p 30fps
ANALOGUE VGA OUTPUT	XGA (1024 x 768) 30 fps
USB OUTPUT	USB 2.0 UVC 1080p/720p/XGA/VGA/30fps
WIFI OUTPUT	Frequency band:2.4GHz 802.11.n/b/g Image transfer:720p @ 30fps (H.264) Transfer Mode: AP/STATION DHCP (Server/Client)
HDMI TERMINAL	HDMI type A
USB TERMINAL	USB type B
VGA TERMINAL	Dsub 15P Connector
OTHERS	
POWER CONSUMPTION	8W
POWER SOURCE	DC jack 5V
DIMENSIONS (WXDXH	Setup: 391.7x230x427.9mm Folder: 183x230x482.8mm
WEIGHT	2.4kg
ACCESSORIES	AC adapter, USB cable (B), DC power cable, etup Guide, Product Warranty









#### ELMO USA HQ

Plainview, NY 11803 TEL: 516.501.1400 www.elmousastore.com

# **ELMO USA (West Coast)**

www.elmousastore.com

5555 Garden Grove Blvd, Suite 375 TEL: 714.828.8457

