

TX771 Data Projector

The Elegant and Bright Multimedia Solution

The Optoma TX771 redefines the multimedia data projector category. With built-in audio, 3200 lumens, a 2300:1 contrast ratio and a sleek new form factor, the TX771 takes bright and powerful to the next level. An elegant solution to multimedia presentations, Optoma's TX771 can be classified as a true statement of video enhancement.



Features

- Bright at 3200 ANSI lumens with 2300:1 contrast ratio
- Native XGA (1024 x 768) with support up to SXGA+ (1400 x 1050)
- Sleek new design and transportable at 7.3 lbs
- Fully featured remote with laser pointer and mouse
- Recessed focus and zoom controls eliminate accidental adjustments

Specifications

Brightness

3200 ANSI Lumens

Resolution

Native XGA (1024 x 768)
SXGA+ (1400 x 1050) Maximum

Contrast Ratio

2300:1 (Full On/Off)

Lamp Life and Type

2000/3000/4000 Hours
(Bright/STD/ECO)
230W SHP

Display Type

Single 0.7" DDR DLP® Technology
by Texas Instruments

Throw Ratio

1.8 to 2.1:1 (Distance/Width)

Projection Distance

3.2' to 32.8' (1.5 to 12 m)

Image Size

27.5" to 306" (0.7 to 7.8 m)

Aspect Ratio

Native 4:3, 16:9 Compatible

Vertical Refresh Rate

50 to 85 Hz

Keystone Correction

± 15° Vertical

Audio

One Internal 3-Watt Speaker

Displayable Colors

16.7 Million, 256 Shades of Gray

Remote Control

Full Featured IR Remote with Laser
Pointer and Mouse

Computer Compatibility

SXGA+, SXGA, XGA, SVGA, VGA,
PC and Macintosh Compatible

Video Compatibility

NTSC, PAL, SECAM,
HDTV (480p, 576p, 720p, 1080i)

Monitor Loop Through

D-Sub 15pin VGA Output (Functional
in Both Normal and Standby Modes)

User Controls

Advanced Adjustability Options
Through the On-Screen-Display

I/O Connection Ports

DVI w/HDCP, S-Video, Composite Video,
VGA-In, Two Audio-In, RS-232, USB,
VGA-Out, Audio-Out, +12V Trigger

Uniformity

85%

Security

One Kensington® Lock Port

Projection Lens

F=2.6~2.81, f=26.01~29.84 mm,
1.15:1 Manual Zoom

Weight

7.3 lbs (3.3 kg)

Dimensions (W x H x D)

11.81" x 3.46" x 9.61"
(300 x 100.5 x 244mm)

Projection Method

Front, Rear, Table Top and
Ceiling Mount

Noise Level

33dB/30dB/28dB
(Bright/STD/ECO)

Operating Temperature

5 to 35°C, 80% Max Humidity

Storage Temperature

-20 to 60°C, 80% Max Humidity

Power Supply

100-240 Volts, 50-60Hz

Power Consumption

290W, <5W Standby Power

Standard Accessories

AC Power Cord, Composite
Cable, VGA to VGA Cable, Lens
Cap, Remote Control, Batteries
for Remote, Carrying Case,
CD-ROM User's Manual, Quick
Start Guide and Warranty Card

Optional Accessories

Bering Ceiling Mount, DVI to
HDMI Adapter and GrayWolfII™
Series Screens

Warranty

3 Years Optoma Express
Replacement Service,
1 Year on Lamp

UPC

796435 11 650 7

