

## TX774 – Multimedia Projector

### Vigorous, Vivid and Versatile – The Ideal Presentation Tool

The Optoma TX774 offers a brightness level of 4000 lumens with a contrast of 2500:1 which produces amazingly bright and crisp images. Perfectly designed for today's demanding environments, the TX774 delivers the perfect picture. The TX774 has a top loading lamp replacement form factor and versatile input options to handle a multitude of video sources for flawless performance.



### Features

- Bright at 4000 lumens with a 2500:1 contrast ratio
- Seamless integration with a sleek form factor which allows for easy lamp replacements
- Native XGA (1024 x 768) resolution with support of up to SXGA+ (1400 x 1050)
- Long lasting lamp life of 3000 hours (eco mode)
- Fully featured wireless remote with laser pointer and mouse controls
- Recessed focus and zoom controls eliminate accidental adjustments

### Specifications

#### Brightness

4000 ANSI Lumens

#### Resolution

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

#### Contrast Ratio

2500:1 (Full On/Full Off)

#### Lamp Life and Type

2000/3000 Hours (STD/ECO)  
280W 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' (1.0 to 10.0 m)

#### Image Size

27.5" to 306" (0.7 to 7.8 m)

#### Aspect Ratio

4:3 Native, 5:4 & 16:9 Compatible

#### Audio

One Internal 3-Watt Speaker

#### Displayable Colors

16.7 Million, 256 Shades of Gray

#### Remote Control

Fully Featured IR Remote with  
Laser Pointer and Mouse

#### Computer Compatibility

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

#### Video Compatibility

NTSC, PAL, SECAM, EDTV (480p),  
HDTV (576i/p, 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

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

#### Projection Method

Front, Rear, Table Top and Ceiling  
Mount

#### Vertical Refresh Rate

50 to 85 Hz

#### Keystone Correction

± 15° Vertical

#### Uniformity

85%

#### 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 244 mm)

#### Noise Level

33dB/31dB (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

295W, <5W Standby Power

#### Standard Accessories

AC Power Cord, VGA Cable, RS-232  
Cable, Composite Video Cable, Lens  
Cap, Remote Control, Batteries for  
Remote, Carrying Case, CD-ROM  
User's Manual, Warranty Card and  
Quick Start Guide

#### 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

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