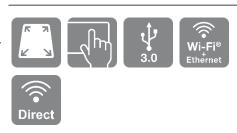
# SureColor SC-T7700D

# DATASHEET / BROCHURE





This fully integrated, technical printing solution offers highproductivity, smart features, document security and easy operation.

The SureColor SC-T7700D is a technical printer that's been designed for various applications, including: precise line definition, colour accuracy, and security for AEC/CAD/GIS plans and drawings; bright colour and high speed production for POS posters in retail; and precision, colour replication, and security for public sector printing.

# Complete document solution

The SC-T7700D includes enhanced IT and security features. This is particularly useful for designers, architects and construction companies who print detailed plans and drawings, while protecting confidential documents. Collaboration is further improved, and workloads managed more efficiently, through central management tracking applications: Epson Cloud Solutions PORT and Epson Device Admin for IT managers.

# Fast and feature-rich

High productive output speeds are achieved with the PrecisionCore MicroTFP printhead, Variable Sized Droplet Technology and Nozzle Verification Technology.

# Compact footprint - versatile design

The SureColor SC-T7700D design is both contempary and compact. It fits into most working environments because of its flat and unobtrusive design, which is space saving and practical.

# Highly detailed prints, every time

Whether printing detailed architectural, engineering and construction (AEC) CAD prints, or POS posters for retail, the SureColorSC-T7700D's output is both precise and vibrant. The printer features an Epson PrecisionCore MicroTFP printhead and 6-colour UltraChrome XD3 all pigment inks, which include a new red ink to broaden the overall colour gamut.

# **Business solutions**

The SureColor SC-T7700D is supported by industry-leading software providers for production enhancement and managed print systems.

# **KEY FEATURES**

- Enhanced security features Protect highly confidential documents with ease
- Compact and contemporary design Fits seamlessly into most working environments
- Impressive print speeds Up to 130m<sup>2</sup>/hr
- Versatility

Automatic media loading, dual roll, auto take-up, and auto-switching

Quality

6-colour printer with 350/700ml ink cartridges



# PRODUCT SPECIFICATIONS

PRINT		
Print from	PC, MAC, Network, Mobile Device, Direct USB	
Printing Resolution -	2.400 x 1.200 DPI	
Maximum Quality		
Colours Capacity	Photo Black [350ml, 700ml], Matte Black [350ml, 700ml], Cyan [350ml, 700ml], Yellow [350ml,	
	700ml], Magenta [350ml, 700ml], Red [350ml, 700ml]	
Nozzle Configuration	1.600 Nozzles per Color	
Number of colours	6 colour	
Minimum Droplet Size	3,5 pl, With Variable-Sized Droplet Technology	
Minimum line width	0,02 mm	
Line accuracy	+/- 0,26	
Print Speeds (CAD A1 page	Quick 2 ppm	
size)		
Printing Resolution - Draft	600 x 600 DPI	
Printing Resolution - Speed	300 x 600 DPI	
Colour Profiles	ICC Profile	
OTHER FEATURES		
Compatible Operating	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1, Windows Server 2003,	
Systems	Windows Server 2008 (32/64bit), Windows Server 2012 R2, Windows Server 2016, Windows	
	Vista, Windows XP, macOS 11 or later	
Features	Touchscreen, Bluetooth, Direct print from USB, Driver Preview, Auto Take up Reel, Nozzle	
	Verification Technology	
Security	SNMP, IPSec, AES-128, AES-256, Data storage Encryption, Data Encryption, WPA3, NFC -	
	Card Authentication Reader, TMP (Trusted Platform Module), PIN code Release, Image	
	Overwrite, User Authorisation, LDAP, IEEE802, SSL/TLS	
TECHNOLOGY		
Ink Technology	Ultrachrome® XD3	
PAPER / MEDIA HANDLING		
Print Margins Roll Media	Mode 1: 3 mm (top), 3 mm (bottom)	
Printable Length	Roll 91 Minimum	
Paper Formats	17", 24", 36", 44", A5 (14.8x21.0 cm), A4 (21.0x29.7 cm), A3 (29.7x42.0 cm), A2 (42.0x59.4cm),	
	A1, A0, B0, B1 (72.8x102.8 cm)	
Thickness	Single Sheet 0,1 mm, Roll 0,8 mm, Rigid board supported	
GENERAL		
Power consumption	70 Watt, 0,3 Watt (standby)	
Supply Voltage	AC 100 V - 240 V, 50 Hz - 60 Hz	
Product dimensions	1.848 x 499 x 975 mm (Width x Depth x Height)	
Product weight	155 kg	
	•	
Sound Power	Uperation: 49 b B (A) - Standov: b b B (A)	
Sound Power Noise Level	Operation: 49,6 B (A) - Standby: 6,6 B (A) Operation (Roll): 6,6 dB (A) Operating (Sheet): 6,6 dB (A)	
Noise Level		

#### SureColor SC-T7700D

#### WHAT'S IN THE BOX

- Warranty Documents
- User manual (CD)
- SureColor T-Series Printer
- Setup guide
- Maintenance boxes
- Maintenance box
- Ink set



#### SUPPLIES

### SureColor SC-T7700D

<ul> <li>Singlepack UltraChrome XD3 Yellow T50M4 (700ml)</li> </ul>	C13T50M400
<ul> <li>Singlepack UltraChrome XD3 Matte Black T50M8 (700ml)</li> </ul>	C13T50M800
<ul> <li>Singlepack UltraChrome XD3 Photo Black T50M1 (700ml)</li> </ul>	C13T50M100
<ul> <li>Singlepack UltraChrome XD3 Cyan T50M2 (700ml)</li> </ul>	C13T50M200
<ul> <li>Singlepack UltraChrome XD3 Magenta T50M3 (700ml)</li> </ul>	C13T50M300
<ul> <li>Singlepack UltraChrome XD3 Red T50MF (700ml)</li> </ul>	C13T50MF00
<ul> <li>Singlepack UltraChrome XD3 Photo Black T50U1 (350ml)</li> </ul>	C13T50U100
<ul> <li>Singlepack UltraChrome XD3 Cyan T50U2 (350ml)</li> </ul>	C13T50U200
<ul> <li>Singlepack UltraChrome XD3 Yellow T50U4 (350ml)</li> </ul>	C13T50U400
<ul> <li>Singlepack UltraChrome XD3 Magenta T50U3 (350ml)</li> </ul>	C13T50U300
<ul> <li>Singlepack UltraChrome XD3 Matte BLK T50U8 (350ml)</li> </ul>	C13T50U800
<ul> <li>Singlepack UltraChrome XD3 Red T50UF (350ml)</li> </ul>	C13T50UF00
<ul> <li>Maintenance Box (Main)</li> </ul>	C13S210115
<ul> <li>Borderless Maintenance Box</li> </ul>	C13S210116
Auto Cutter Blade	C13S210117

# **OPTIONAL ACCESSORIES**

- Epson 1TB SSD (Optional) C12C936671
- Roll Feed Spindle 44" (Tx700\_Px500 series) C12C936171

# LOGISTICS INFORMATION

SKU	C11CH83301A0
EAN code	8715946699547
Country of Origin	Indonesia







