LCD TOUCH DISPLAY MODULE

15" XGA Resistive Touch Display Module

Integrated LCD + resistive touch module, 250–2000 nit brightness options, ready to drop into your enclosure.

DCL P/N 312354-01

TAA COMPLIANT

15"	2000	1024×768	RTP
DIAGONAL	NITS MAX	XGA	TOUCH

KEY FEATURES

- 4/5-wire resistive touch — works with gloves and stylus
- Brightness options from 250 to 2000 nits for indoor to sunlight-readable use
- 1024 × 768 XGA resolution
- LVDS video interface
- USB touch interface, I2C / RS232 optional
- Factory-integrated LCD, touch sensor and cover glass — one part number
- Optical bonding, AG / AR / AF glass and custom cover-lens printing available

SPECIFICATIONS

Size	**15" (XGA)**
Resolution	**1024 × 768**
Touch Type	**Resistive (RTP)**
Touch Interface	**USB (I2C / RS232 opt.)**
Display Interface	**LVDS**
Brightness	**250 ~ 2000 cd/m² (options)**
Active Area	**304.1 × 228.1 mm**
Module Outline	**326.5 × 253.5 mm**
DCL Part Number	**312354-01**

APPLICATIONS Industrial HMI · Medical devices · EV charging · Kiosks

Design it in with DCL.

Samples, custom brightness, cover glass, touch tuning and cable assemblies — backed by US-based engineering and in-country factory oversight. **Manufactured in a TAA-compliant geography.**

Request a quote or samples

sales@dcltek.com · 1-800-407-8917
www.dcltek.com

Specifications subject to change without notice. Image is representative of the product family.