

xp
pen

Artist Pro 14 Drawing Display **Gen 2**

16K Pressure Levels – World First



**X3
PRO**

16K
Pressure Levels

16K pressure levels.
Game-changer in details.

Introducing X3 Pro Smart Chip Stylus, featuring the world's first 16k pressure levels, 100% higher than peers. It delivers much more precise and smooth lines than ever before — excelling at hyper-nuanced creation and beyond.

99% sRGB.
Enhanced color coverage.

A wide color gamut coverage ratio of 99% sRGB lets you create boldly in stunning color accuracy and detail. Every piece of content becomes a delight to look at and comes to life exactly what you imagine.

Ultimate X-Paper Surface
for immersive creation.

Look like a display. Feel like a paper. Draw intuitively on this anti-glare, anti-fingerprint etched glass screen and with a stylus of felt nib to offer perfect tactile simulation to pens or pencils.



Specifications

Product Name	Artist Pro 14 Drawing Display (Gen 2)
Product Model	LPH1416
Color	Black & grey
Dimensions	359.30 x 268.57 x 19.31 mm
Work Area	298.94 x 186.84 mm
Reading Height	10mm
Display Resolution	1920 X 1200
Color Gamut Coverage Ratio (typical)	99% sRGB, 85% Adobe RGB
Color Gamut Area Ratio (typical)	123% sRGB, 91% Adobe RGB
Contrast (typical)	1000:1
Full Lamination	Yes
Viewing Angle	178°
Stylus	X3 Pro Smart Chip Stylus
Initial Activation Force	3g
Pressure Levels	16384
Tilt	60°
Resolution	5080 LPI
Accuracy	±0.4 mm (center), ±0.8 mm (edge)
Port	1 x Full-featured USB-C, 1 x 3-in-1 USB-C
Power Output	DC 5V ---2A
Compatibility	Windows 7 (or later), macOS 10.10 (or later), Android (USB3.1 DP1.2), Chrome OS 88 (or later), Linux.

Key Accessory

X3 Pro Smart Chip Stylus

100% higher pressure levels

X3 Pro Smart Chip Stylus

16384

X3 Smart Chip Stylus 8192

X3 Smart Chip Stylus

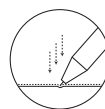
20% higher accuracy

X3 Pro Smart Chip Stylus

±0.4 mm (center)

X3 Smart Chip Stylus ±0.5 mm (center)

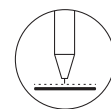
X3 Smart Chip Stylus



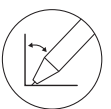
3g* initial activation force



16K* pressure levels



0.6mm* retraction distance



60°* tilt recognition

* The data were taken from laboratory simulation tests and may vary depending on the operating environment.

Contact us

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