OpticSlim 2700K

Quick and Simple on the Built in Kiosk

A4 | **3** sec | **1200** dpi | **COLOR** | **Hi-SPEED** | **LED** light source | **AUTO DESKEW** | **AUTO CROPPING**

Looking to improve speed of service while continuing to deliver a great guest experience? The coronavirus pandemic is making a big impact in self-services.

Plustek OpticSlim 2700K is an affordable and compact scanner to embed into Kiosk to restore, archive and share documents. **OS2700K** has 3 seconds high speed scanning with plug and play function which is built in kiosk to help organizations reduce labor and facility costs, manage peak traffic flow, and add off-hours convenience.

The flexible **OS2700K** is suitable for Kiosk architecture and have versatile scanning.
Self-service kiosk solutions improve the customer experience, reduce transaction costs, and boost sales revenues.

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❖ KEY FEATURES

3-second High-speed Scanning

Significantly improve your work efficiency by converting your paper documents to electronic documents in only 3 seconds.

LED Light Source

The green design long life LED light source provides instant-on scanning with no warm-up and uniform illumination of book pages. Scanning is efficient and energy saving.

Kiosk Integration

Self-service kiosk is the most efficient way to optimize your service. The flexible OS2700K is suitable for Kiosk architecture and have versatile scanning.

* Please contact sales@plustek.com for additional information

Hardware Requirements

2.0 GHz CPU processor or higher[1]

[1]Windows Recommended: 2.8 GHz Intel® Core™ i5 Processor with 4 CPU Cores or higher

4 GB RAM minimum (Recommended: 8 GB or more)

6 GB of hard-disk space for program installation

Display dimensions of 1024x768 or greater

Specification

Image Sensor	CIS
Light Source	LED
Optical Resolution	1200 dpi
Hardware Resolution	1200 x 1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scanning Speed	3 sec (Color Mode, 300 dpi, A4)
Scanning Area (W x L)	Max : 216 x 297 mm (8.5" x 11.69")
Power Supply	AC Power: 24V / 0.75A
Interface	USB 2.0
Net Weight	1.8 kg (3.9 lbs)
Dimensions (W x D x H)	415 x 265 x 37 mm (16.3" x 10.4" x 1.4")
Operating System	Windows 7 / 8 / 10 / 11 Linux*[1]