

# ProcScan



The Synbiosis ProcScan is a high-quality A3 sized scanner which is able to image large scale plates up to 300mm x 300mm without inverting them.

The ProcScan works in conjunction with the ProtoCOL 3 software to make the reading of large plates fast, simple and accurate. Images are scanned directly into the software for analysis.

The ProcScan can be connected to a ProtoCOL 3 unit or a stand alone computer that is running the ProtoCOL 3 software.

The ProcScan can also be utilised for the reading of multi-well plates to provide a high resolution flat image, avoiding any edge effects around individual wells.

The attached transparency unit enables the imaging of samples without the need to invert them.

CFR part 11 compliant when used in association with the ProtoCOL 3 software

Resolution: 2,400 x 4,800 dpi

Weight: 14.3 kg

Dimensions: 665 x 458 x 158 mm (W x D x H)

Scanning range: 310 x 437 mm (Horizontal x Vertical)

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