






SHINING 3D®

EinScan Add on Modules & Accessories

Part number	Description
<p data-bbox="421 421 501 450">10675</p> 	<p data-bbox="507 421 842 450"><u>EinScan-Pro Industrial Pack</u></p> <p data-bbox="507 499 1458 607">The EinScan-Pro Industrial Pack consists of the tripod and turntable. In combination with your EinScan-Pro or EinScan Pro+ 3D scanner, you can make the most detailed and complex scans that you can imagine.</p> <p data-bbox="507 651 1458 797">The EinScan Pro industrial pack scanner is very intuitive and performs high-quality scans. The industrial pack including a turntable and a tripod offers 4 modes of scans different to fit all your needs and all sizes and shapes of objects.</p> <p data-bbox="507 842 1458 949">Using structured light technology, the EinScan Pro industrial pack is for indoor use only. To scan glossy, dark or translucent objects, it is advisable to use scan spray for best results.</p>
<p data-bbox="421 1003 501 1032">10676</p> 	<p data-bbox="507 1077 807 1106"><u>EinScan-Pro Colour Pack</u></p> <p data-bbox="507 1155 1458 1339">The colour pack is an additional module that consists of a camera and allows your 3D scanner EinScan Pro or EinScan Pro+ to perform colour scans. The external camera attaches to the scanner and is connected to a cable to capture the colour of the scanned object. The colour pack gives the EinScan Pro scanner the ability to scan different textures and colours in a single scan.</p> <p data-bbox="507 1424 1458 1532">By combining the colour pack with the EinScan Pro industrial pack scanner, you get a complete scanner that allows you to print objects, works of art, faces or even parts for the industry with high precision and colour detail.</p>
<p data-bbox="140 1545 220 1574">10860</p> 	<p data-bbox="507 1545 799 1574"><u>EinScan-Pro Prime Pack</u></p> <p data-bbox="507 1624 1458 1731">The Prime Pack accelerates the scan speed in Handheld HD Scan Mode and captures more details of the scanned objects. It's ideal for cultural heritage preservation, archiving, restoration, etc.</p>