

# EinScan-SP 3D Scanner



**Tool Type:** "3D Scanner"  
**Location:** "Innovations Workshop"

Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"

**Description:** "3D Scanner"  
**Manufacturer:** "EinScan"

## About

The SHINNG3D EinScan-SP 3D Scanner is located within Fume Hood #1 under the blackout curtains. A part can be placed on the central turn table which will rotate as the scanner projects light onto the object being scanned. Transparent, reflective, or very dark surfaces are inherently difficult to scan, coating the surface with powder may aid the quality of the scan. Calibration of the 3D scanner can aid in scan accuracy, and should be done before scanning the first object.

## Detailed Specifications

Insert Text Here!

## Safety Concerns

Insert Text Here!

## Operating Procedures

Insert Text Here!

## Reference Documentation

[einscan-sp\\_guidebook.pdf](#)

[sp-user\\_manual.pdf](#)

<https://www.youtube.com/watch?v=nnU-WNGqDRI&list=PLtJFjqd-EnwvqeVq8h7Jw1bTtG8a0VwQB&index=3&t=0s>

## Training Documentation

[einscan-sp\\_safe\\_operating\\_procedure.pdf](#)

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=einscan-sp&rev=1594690394>

Last update: **2020/07/14 01:33**

