

ShopBot Desktop CNC Router



ShopBot Desktop CNC Router	
Tool Type: "CNC Router"	
Location: "Innovations Workshop"	
Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
Description: "Benchtop CNC Router"	
Manufacturer: "Shop Bot Tools"	

About

The ShopBot Desktop CNC Router is a small computer controlled vertically mounted router that is set up similar to a CNC milling machine. Sized between the Carbide 3D and the Haas CNC mill located in the microfluidics lab, the shop bot lacks the rigidity its bigger brother but is still well suited for cutting wood, plastic, and even softer metals with a shallow depth of cut and conservative feed rates.

Detailed Specifications

Insert Text Here!

Safety Concerns

Insert Text Here!

Operating Procedures

Insert Text Here!

Reference Documentation

[shop_bot_command_reference.pdf](#)

[shop_bot_quickstartguide.pdf](#)

[shopbot_user_guide.pdf](#)

Training Documentation

Insert Text Here!

From:

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

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=shopbot_desktop&rev=1594754662

Last update: **2020/07/14 19:24**

