FlexxCNC™

> "In under half a day, the FlexxCNC enabled me to connect my UR to my CNC machine so I can execute g-code and all peripheral control from my robot using polyscope."
> - Tim Cheney Jr - RDS Machine

FlexxCNC™: UR to CNC Communication Interface

Integrate your Universal Robot onto any machine in your shop before lunch. Ensure once your new cobot hits your loading dock you'll have it cutting chips that week.

Compatible with:

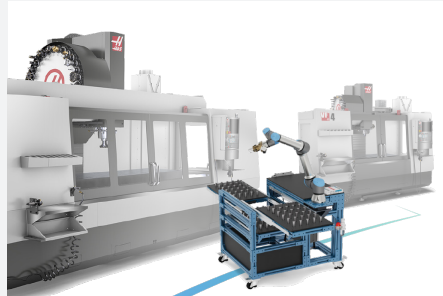OKUMA   FANUC   HAAS   Mazak

DMG MORI   brother   MITSUBISHI

Run your machine tending operations lights out

INITIATE AUTO VISE
INITIATE START/STOP CYCLE
INITIATE AUTO DOOR
CNC AUTODOOR
INITIATE AUTO CHUCK
EXECUTE G-CODE, M-CODE & MACROS

Standardize the solution across your shop

Streamline with machinists in mind

Specifications:

Power	120-220V AC
Mounting	M6 mounting holes
Dimensions	10" x 8" x 6"
I/O	DIO at 24V (Relay provided for non 24V integrators)
CNC Compatibility	Haas, Mazak, Fanuc, Okuma, Brother, Mitsubishi, DMG Mori & Serial
Robot Compatibility	CB3 and E-Series
Connectors	(12) M12 DIO connectors, 1 USB, 2 Ethernet port, 1 Power entry module

Contact us at **Sales@Flexxbotics.com** to learn more