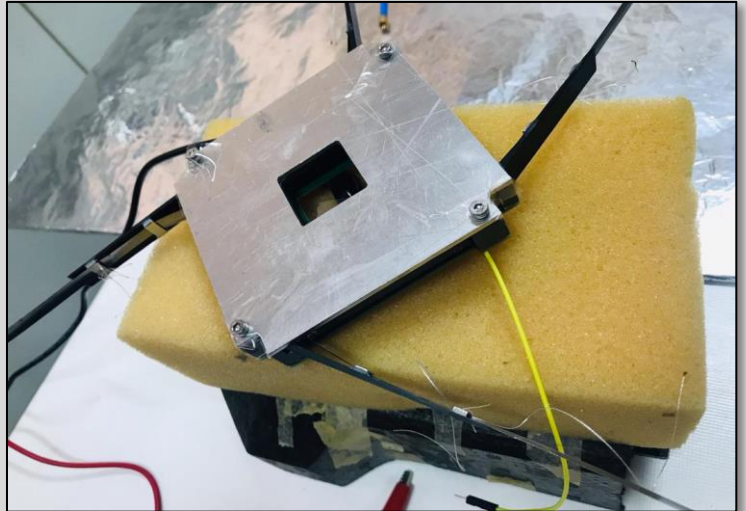


The V/UHF Antenna Mechanism is utilized for CubeSat's Beacon, Telemetry, & Tele command links with ground station.

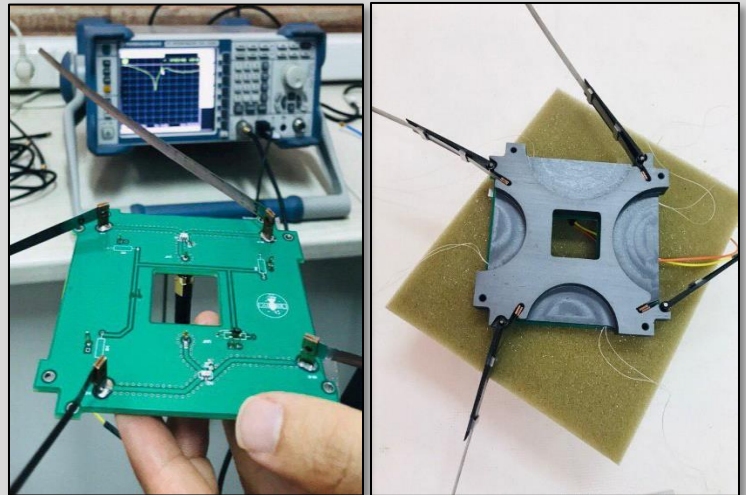
The mechanism mass and size is appropriate for CubeSat's standards.

(Engineering Model)



Specifications:

One Structure Body	One Electric Board	Two VHF Antennas
Two UHF Antennas	Four special doors	Two SMA connectors
200 gr Mass	5 or 8.2~ Voltage	400-600 mA



(For more information and enquiry, please contact the email below)

This datasheet could be changed

Info: Nasir-cubesat@spacerl.com
contact: email address

Last update: 11/27/2019