

# FLEXIBLE ROBOTIC PLATFORMS

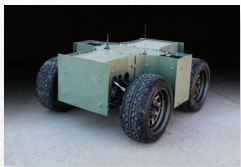
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PRATT  MILLER





## FLEXIBLE ROBOTIC PLATFORMS



- Ground-up Pratt Miller design allows for highly configurable platforms
- Open controls architecture enables easy integration of payloads and sensor suites
- On-road and off-road applications to address multiple markets
- Light Platform: Max speed of 11mph and 600lbs of payload
- Heavy Platform: Max speed of 35 mph and 3500lbs of payload
- All platforms are available in 2WD, 4WD, 2-wheel steering and 4-wheel steering
- Tracked configurations available for extreme mobility



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