

OpenMV Cam H7 - Powerful Arduino With A Camera On Board



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Reference Number: RF600153

Common

Title: OpenMV Cam H7 - Powerful Arduino With A Camera On Board

Price: \$ 65.00

Country: Georgia

Description: The OpenMV project is about creating low-cost, extensible, Python powered, machine vision modules and aims at becoming the “Arduino of Machine Vision“. Our goal is to bring machine vision algorithms closer to makers and hobbyists. We’ve done the difficult and time-consuming algorithm work for you leaving more time for your creativity!

The OpenMV Cam is like an super powerful Arduino with a camera on board that you program in Python. We make it easy to run machine visions algorithms on what the OpenMV Cam sees so you can track colors, detect faces, and more in seconds and then control I/O pins in the real-world.

Features:

- Face/Eye Detection
- Snapshots
- Low Power
- Video Recording
- Blob/Marker Tracking
- I/O Control

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