

LIPSedge® M3

Specifications

Depth	Technology	ToF
	Operating Range	Near Mode: 0.2~1.0m ; Normal Mode: 1~4m
	XY Resolution	80x60 @ 30fps
		f/1.2
	FoV (H x V x D)	74.1° x 57.5° x 92°
	Accuracy	≤ 3% *The Accuracy will vary with distance.
RGB	Resolution	N/A
	FoV (H x V x D)	N/A
Illumination	Type	LED X 2
	Wavelength	850nm
Sensor	6-axis IMU	3-axis accelerator & 3-axis gyroscope
General	Dimension	51 x 28 x 22.4 mm
	Operating Temperature	0~40°C
	Storage Temperature	-20~60°C
	Interface	USB 2.0 Micro-B
	Power	4.5W (USB2.0 Y Cable, Type A)
Environment	Indoor	
Output Format	Depth: 16 bits	
SDK	Support OS	Window、Linux
	Programming API	OpenNI 1.5/2.2
	Support Language	C/C++