## Sheet1

## **Bill of Materials**

Project:PiParkDate:2014-01-30Unit Cost:52.12Created:Nicholas Sanders

Name	Description	Company	Part No.	Cost/ unit	Qty.	Notes
Raspberry Pi	Type B with 8GB SD card	RS	785-8654	32.88	1	
Raspberry Pi Camera	HD Video Camera Module	RS	775-773	19.24	1	
Software:						
imageread.py	Utility functions for PiPark	PiPark	-	0	1	
main.py	Main PiPark program	PiPark	-	0	1	
senddata.py	Server functions for PiPark	PiPark	-	0	1	
settings.py	Settings for PiPark software	PiPark	-	0	1	
setup_classes.py	Utility classes for setup_selectarea.py	PiPark	-	0	1	
setup_selectarea.py	GUI for PiPark setup	PiPark	-	0	1	
setup.py	Setup program for PiPark	PiPark	-	0	1	
Python Image Library	Adds image processing capabilities to python	Pythonware	-	0	1	http://www.pythonware.com/products/pil/
picamera	Raspberry Pi camera module for python	PSF	-	0	1	https://pypi.python.org/pypi/picamera