

Robbie Berg <rberg@wellesley.edu>

Order Confirmation No: 877861-0145698289

Adafruit Industries <support@adafruit.com>
Reply-To: Adafruit Industries <support@adafruit.com>
To: Robert S Berg <rberg@welleslev.edu>

Thu, Sep 17, 2015 at 11:51 PM

Order Confirmation from Adafruit Industries

Thanks for shopping with us today!

Are you an educator using Adafruit products in the classroom? Adafruit offers discounts, custom packs, educator forums, and in-depth guides to help you and your students on your science, engineering and electronics journey. Please visit the "Educators" section on our website for more information:

http://www.adafruit.com/educators/

Students, please forward this to your teacher or school's purchasing department and they will be able to apply for discounts on your behalf! We are able to provide discounts for educational institutions making purchases with us - students must go through their educational institution to receive a discount on purchases.

3D Print with multiple colors or materials! Learn about dual extrusion: https://youtu.be/YIXQSmGU4_o

https://learn.adafruit.com/dual-extrusion-3d-printing/

More videos! http://adafru.it/subscribe/

Products

1 x Adafruit 16-Channel 12-bit PWM/Servo Driver - I2C interface (PCA9685) [ID:815] = \$14.95

Sub-Total: \$14.95

United Parcel Service (1 pkg x 0.19 lbs total) (UPS 2ND DAY AIR): \$8.87

Sales Tax: \$0.00 Total: \$23.82

Delivery Address

Wellesley College Physics Robbie Berg 106 Central Street Wellesley, MA 02481 United States 781-248-4504

Billing Address

Robert S Berg 33 Russell Road

Wellesley, MA	02482
United States	
781-248-4504	

Payment Method

Credit Card

Visa 4147XXXXXXXXX8430

Documentation and Tutorials

Adafruit 16-Channel 12-bit PWM/Servo Driver - I2C interface Tutorials: [[http://www.adafruit.com/products/815#tutorials]]

This email address was given to us by you or by one of our customers. If you feel that you have received this email in error, please send an email to support@adafruit.com