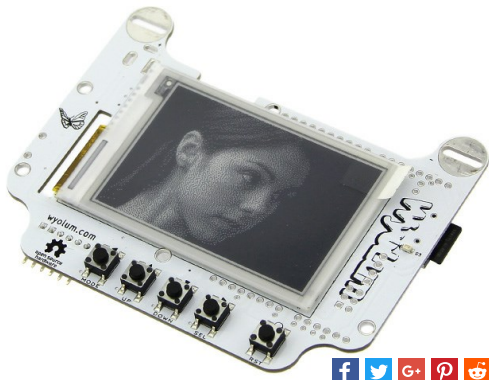


Bazaar / Maker Culture / Awesome project / BADGEr_v4



BADGEr_v4

SKU 104990018

- An open source badge
- Programmed using the Arduino IDE
- Av micro SD slot to store images

This product contains battery, might applies to shipping constriction.

IN STOCK 6 Available

Qty:

ADD TO CART

Description

BADGEr is an awesome wearable board designed by WyoLum and manufactured by SeeedStudio for the open hardware summit 2013. The badge goes with an E-paper screen, an onboard ATmega328, and a micro SD slot. It can be programmed using the Arduino IDE by selecting Arduino Pro Mini 3V3. If the onboard ATmega328 is not enough for your ideas then it can be acted as an Arduino compatible shield plugged on another Arduino. The micro SD slot where you can store images and fonts for display as well.

Please switch to WyoLum's blog for more details : <http://wyolum.com/projects/badger/>

This product can also be purchased at <http://wyolum.com/shop/28-ohs-badger.html>

Document

[Install Wifit.py On Windows](#)

[How to Use BADGEr_v4](#)



See More

Questions and Answers

Have a question about this? Ask people who own it.



Recommendations



2.7 e-Paper Panel



Bus Pirate v3.6 universal serial...



ESP-32S Wifi Bluetooth Combo Module



2.0 e-Paper Panel



Alamode - Arduino Compatible...



DSO Nano v3



Grove - OLED Display 0.96"



LiPo Rider Pro



Base Shield V2

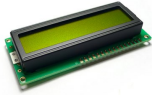
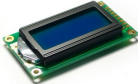
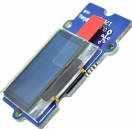


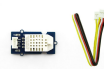
JST 2 Pin power connector



Bus Pirate v3 probe Kit

View History

				
LCD 16*2 Characters - Green Yellow back light	LCD 8*2 Characters - Blue back light	Grove - OLED Display 0.96"	Grove - OLED Display 1.12"	Grove - Variable Color LED
ADD TO CART	ADD TO CART	ADD TO CART	BACKORDER	ADD TO CART

	20 pin dual female splittable jumper...
	LinkIt Smart 7688 Duo
	KiwiSDR Board
	3W Solar Panel 138X160
	EL USB Inverter
	Grove - Temperature&Humidity...
	LinkIt ONE
	Grove - Universal 4 Pin 20cm...
	Gear (reduction) motor p12 6V 60RPM

POPULAR SEARCHES

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