

Project:

Wii ESP32-C3-Zero Transceiver

Issued: 15/10/2024

Part	Qty	Unit Price (£'s)	Cost (£'s)	Supplier	Comments	Link
ESP32 C3 Zero Mini Development Board	1	£3.30	£3.30	PiHut	Sunk cost - glue in	Link
Resistors 1/4 W	1	£0.03	£0.03	RS Components	Sunk cost - glue in	
WiiChuck Adapter Plate I2C	1	£1.49	£1.49	ebay	Sunk cost - glue in	Link
1.75mm PLA Filament 1kg reel - Voxelab +/- 0.02mm	0.05	£14.00	£0.70	Amazon	Sunk cost	Link
2-part epoxy glue 30ml tubes	0.1	£3.90	£0.39	ScrewFix	Sunk cost	Link
Total:			£5.91			
Sunk:			£5.91		Sunk cost	

Notes:

- Prices are indicative, postage not included. Bulk purchases may be required to achieve figures. ie. LEDs, screws, etc
- Web links are used as a product search guide, may not be available long term
- Rechareable batteries will require a charger
- Consumeables like solder, flux, hook-up wire, etc are not included here, but are needed.
- 3-D printer is an estimate, but 1kg reel will do the job.