

Equipment	Minimal	Default	Extra (not mandatory)	Example Link
NodeMCU ESP8266 with CH340G	x	x		<a href="https://www.amazon.com/Aceirmc-Wireless-Internet-Development-Compatible/dp/B0828L4743">https://www.amazon.com/Aceirmc-Wireless-Internet-Development-Compatible/dp/B0828L4743</a>
Basic Multimeter		x		<a href="https://www.amazon.com/Multimeter-Assark-Continuity-Resistance-Function/dp/B0CKT4TDCB">https://www.amazon.com/Multimeter-Assark-Continuity-Resistance-Function/dp/B0CKT4TDCB</a>
USB Logic Analyzer		x		<a href="https://www.amazon.com/KeeYees-Analyzer-Device-Channel-Arduino/dp/B07K6HXDH1">https://www.amazon.com/KeeYees-Analyzer-Device-Channel-Arduino/dp/B07K6HXDH1</a>
USB UART, USB to TTL	x	x		<a href="https://www.amazon.com/IZOKEE-CP2102-Converter-Adapter-Downloader/dp/B07D6LLX19">https://www.amazon.com/IZOKEE-CP2102-Converter-Adapter-Downloader/dp/B07D6LLX19</a>
ch341a_spi plus SOIC8 SOP8 Chip Clamp			x	<a href="https://www.amazon.com/AiTrip-EEPROM-Programmer-CH341A-Adapter/dp/B07VNVVXW6">https://www.amazon.com/AiTrip-EEPROM-Programmer-CH341A-Adapter/dp/B07VNVVXW6</a>
Bits set			x	<a href="https://eustore.ifixit.com/products/mako-driver-kit-64-precision-bits">https://eustore.ifixit.com/products/mako-driver-kit-64-precision-bits</a>
Prying and opening tools			x	<a href="https://eustore.ifixit.com/products/prying-and-opening-tool-assortment">https://eustore.ifixit.com/products/prying-and-opening-tool-assortment</a>