Yang-Tech-Lab

Professional PCB Design & IoT Firmware Solutions

Bill To:

Client Name: John Doe (Global IoT Corp)
Project: ESP32-S3 Smart Controller v1.0

DESCRIPTION	DETAILS	AMOUNT ($)
Schematic Design	Power Tree, ESD Protection, Connectivity	15.00
PCB Layout	4-Layer Stackup, Impedance Control (90 ohm)	25.00
DFM Analysis	Manufacturing Feasibility Check	10.00
Firmware Setup	ESP-IDF Environment & Basic Bootloader	0.00 (Bonus)
	TOTAL	**50.00**

Technical Notes:

1. Impedance control is calculated based on JLC04161H-3313 stackup.

2. All design files (Gerber, BOM, CPL) are included in the delivery package.

3. Payment is due upon receipt of this invoice.

4. Thank you for your business!