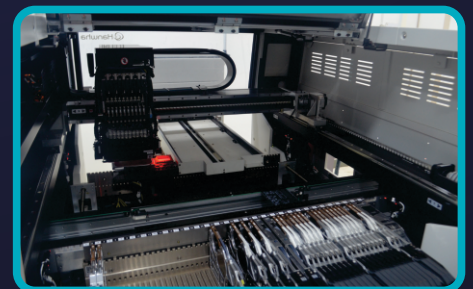
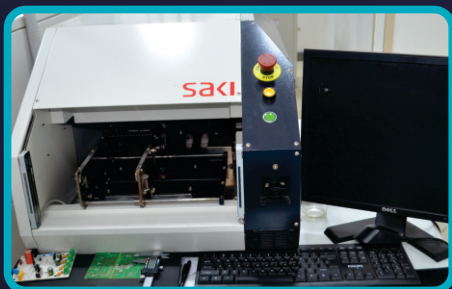




ADIVA[®]
SECURITY & SERVICES BEYOND IMAGINATION

ADIVA TECH SERVICES PVT. LTD.

Electronics Manufacturing and PCB Designing Company



“If you have dream to develop your electronic products, we are here to fulfill your dream”

Greetings from the ADIVA TECH SERVICES PVT LTD

About Us

Since its inception at April 2013, ADIVA Tech Services Pvt. Ltd. has made its mark as a well-established company with ample experience in the field of providing PCB, with more than a decade in the field of PCB prototype and fabrication, we are committed to meeting the needs of our customers from different industries in terms of quality, delivery, cost-effectiveness and any other demanding requests. As one of the most experienced PCB manufacturers in India, we pride ourselves to be your best business partners as well as good friends in the every aspect of your PCB needs.

High delivery rate

Through the years we are proud to have been keeping an on-time delivery rate of 99%. We know, apart from PCB quality, the other most important factor is the shortest possible lead-time, which is crucial for engineers' R&D works, especially in the stage of prototyping. We work in three shifts to make sure your PCBs will be on your desk as agreed up and as early as possible.

M/S Adiva Tech Services Pvt. Ltd. is a start-up company and fulfils the dream of our Honourable Prime Minister Narendra Modi Make in India products. The company have its own SMT and various machines for the productions of electronic chip. The company are engaged in IT, Research and Development of various IT enabled products including security related products / solutions like CCTV with analytics, Home Security System or Home / Colony / Village management solutions, tracking systems, and many other products of IT enabled are in the list and being marketed through our distribution / service network.

Who We Are:

We provide high-end EMS (electronics manufacturing service), including but not limited to advanced PCB manufacturing, PCB assembly, PCB layout service, and component sourcing. We aim to always provide the best PCBs/PCBA and EMS service to simplify your electronic production.

At present we are able to produce 2800 PCB/Day and almost 7200 PCB/ month.

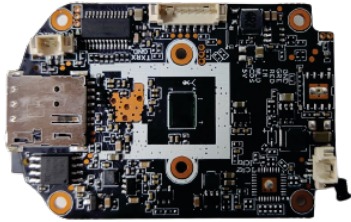
Why PCB?

PCB is one of the most crucial parts of any electrical and electronic devices. The quality of PCB determines the quality of all these devices. The modern technology makes possible the increasing miniaturization of integrated circuits, higher packing density and smaller layout dimension, hence the higher demands on PCB arise.

Why Buy Printed Circuit Boards from ADIVA TECH?

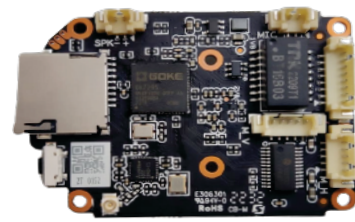
- 24 hours production lead-time*
- Team supported by over 20 professionals & technical
- 99% on-Time shipping with great support from different courier service
- Great quality approved by customers all over the world
- Trusted Experience
- A 24/7 non-stop production and assistance service
- Low minimum quantity requirement
- Factory PCBs with competitive advantages
- A Indian expert in Electronic Manufacturing Service (EMS)

Symbol * defines Non-stop production



WiFi Camera Module

- Supports Remote access via phone / Alarm push
- Supports Bluetooth fast network distribution
- Supports TF card storage / cloud storage
- 4 MP Dome Camera Module
- Supports human detection
- Supports talk remotely



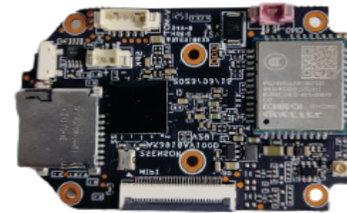
WiFi Camera Module

- Supports Remote access via phone / Alarm push
- Supports Bluetooth fast network distribution
- Supports TF card storage / cloud storage
- 2 MP Dome Camera Module
- Supports human detection
- Supports talk remotely



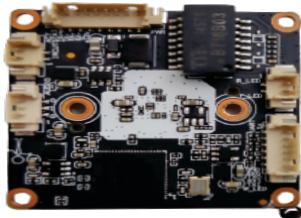
4G Camera Module

- Supports Remote access via phone / Alarm push
- Supports Bluetooth fast network distribution
- Supports TF card storage / cloud storage
- 3 MP Dome Camera Module
- Supports human detection
- Supports talk remotely



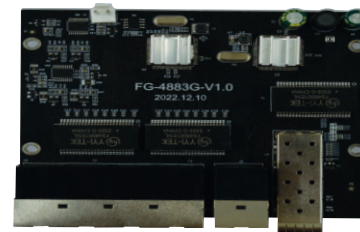
4G Camera Module

- Supports Remote access via phone / Alarm push
- Supports Bluetooth fast network distribution
- Supports TF card storage / cloud storage
- 3 MP Dome Camera Module
- Supports human detection
- Supports talk remotely



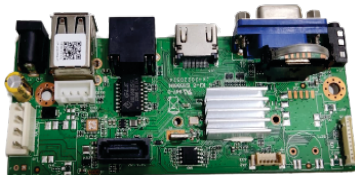
IP Camera Module

- 5MP Full Real-time 30 FPS Low- illumination
- P2P Cloud service
- IP Filtering, JPEG Capture
- Support PTZ Linkage, Auto Focus
- Motion Detection and OSD Customization
- Support Voice Prompts, Welcoming, Anti Theft etc



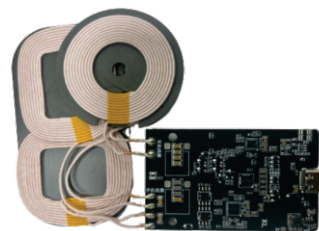
POE Module

- Ports: 8+2-10/10/1000 Mbps Rj45 Ports
- Poe Ports : Ports 18 Compliance with 802.3af/at
- Poe Budget : 65w Available for all
- Poe+ports, 30w Max per port**
- Switching Capacity : 1.8 Gbps
- Full Gigabit



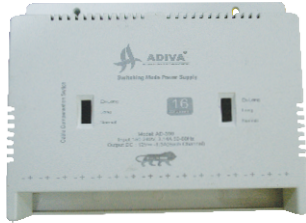
NVR Module

- NVR 16 Channel, 1 HDMI, 1 VGA
- 1 SATA HDD upto 8 TB
- 16*4MP simultaneous access, access IPC video resolution upto 4 K
- Multi screen segmentation, AI with motion detection etc
- H.265/H.264 Video coding IPC
- Mobile device monitoring with cloud service



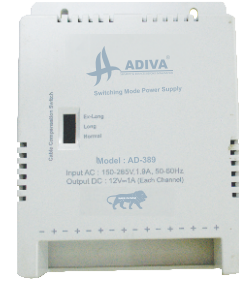
Wireless Charger Module

- 4 IN 1 wireless charging station
- 25 watt
- Meg-safe Technology
- Fast charging
- Charging for IOS and Android device



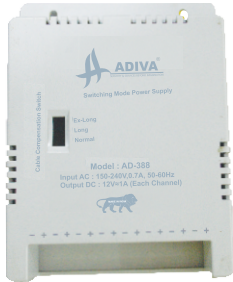
SMPS-16 CH

- > Input Voltage: 150V to 240V AC, 50/60Hz
- > Output Voltage: 12V-1.1 A (Max) Each Channel, 18 A
- > Highly Integrated SMPS Switcher
- > I.C Design Stabilized Output Low Interference
- > Surge Protection
- > Over Temperature Protection
- > Over Current, Over Voltage & Over Load Protection
- > High-efficiency, low energy Consumption
- > Individual output with Resettable Fuse
- > Multiple Cable Compensation
- > Switches for Voltage Boosting Short Circuit Auto.
- > Restart Low Ripple Voltage (mV P-P): <5%
- > Attractive Grey/White Color ABS Cabinet.
- > Compact size, lightweight Shock Proof.
- > Wall Mountable/ Desktop Type. Applications
- > 16-Channel Security Camera Power Supply
- > Power LED Monitor for individual camera. Low Ripple Voltage
- > Manual switch for normal, long,, extra-long cable distance



SMPS-8 CH

- > Input Voltage 150-240V AC 50/60Hz
- > Output Voltage 12V DC, 10 A
- > Stabilized outputs & low interference
- > Short circuit, overload & over temperature protection
- > Surge protection
- > Over current & over voltage protection
- > High efficiency & low energy consumption
- > Power LED indicator
- > Low Ripple Voltage
- > Short circuit auto restart
- > Highly integrated SMPS Switcher LC Design



SMPS-4 CH

- > Input Voltage 150-240V AC 50/60Hz
- > Output Voltage 12V DC, 10 A
- > Stabilized outputs & low interference
- > Short circuit, overload & over temperature protection
- > Surge protection
- > Over current & over voltage protection
- > High efficiency & low energy consumption
- > Power LED indicator
- > Low Ripple Voltage
- > Short circuit auto restart
- > Highly integrated SMPS Switcher LC Design



POWER ADAPTER

- > Input Voltage 150-240V AC 50/60Hz
- > Output Voltage 12V DC, 5 A
- > Stabilized outputs & low interference
- > Short circuit, overload & over temperature protection
- > Surge protection
- > Over current & over voltage protection
- > High efficiency & low energy consumption
- > Power LED indicator
- > Low Ripple Voltage
- > Short circuit auto restart
- > Highly integrated SMPS Switcher LC Design



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