



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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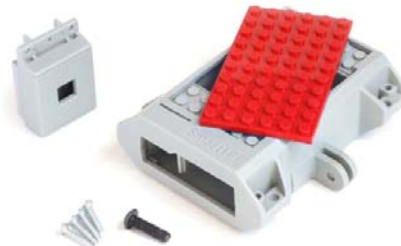
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SmartiPi case for Raspberry Pi



- Case Only SM 100R



- With camera enclosure SM 200R

The SmartiPi is a versatile Raspberry Pi 2 / B+ and camera case with Lego® and GoPro® mount compatibility.

Case Features

- Permanently embedded 2x6 Lego® compatible plates.
- Included is a 6x10 Lego® compatible plate that can be snapped onto the embedded 2x6 plates. This makes the top flush.
- Screw together construction with 4 screws included.
- 3 holes which line up with 75mm vesa mounts
- Areas in housing for routing through zip ties and/or twine.
- Quick wall mount eyelets on back.
- Stacking features on bottom allow for stacking of multiple SmartiPi cases. (bottom features are not Lego® compatible)
- Feature on housing can be used with GoPro® mounts (bolt included).
- Holes for DSI and CSI cable routing.
- Compatible with 40 pin GPIO connector (secondary strain relief must be removed, if applicable).
- Visual access to LEADS.

Camera case features

- Compatible with the official Raspberry Pi camera.
- Simple snap together construction.
- Lego® compatible back.
- Two screw holes for mounting.
- Middle hole for using third party gooseneck arms (hole is same size as hole on camera PCB).

Please note: We've had reports that many HAT boards will not fit inside this case!

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