### No screws, no glue - just add your Raspberry Pi filling!

- Designed to house the *Raspberry Pi* via clip-in grooves NO SCREWS REQUIRED!
- All cut-outs are pre-cut into the case NO MODS REQUIRED!
- Supplied with Rubber feet
- Supplied with LED light pipe
- Mix and Match Colours HAVE IT YOUR WAY!



UNIVERSAL **ENCLOSURES** 

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CONTROL STATIONS

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19" ENCLOSURES

SUBRACKS

CUSTOM SIZED ENCLOSURES

CUSTOM SERVICES



Raspberry Pi not included

Coloured Materials: High Impact Polystyrene (HIPS)

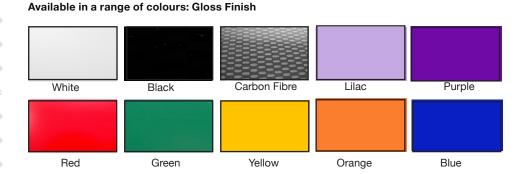
Thickness 3mm: HB Rated

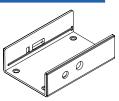
Light Pipe: Transparent Acrylic

• Gloss Finish

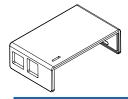
Material:

Carbon Fibre Finish: Acrylic Capped ABS

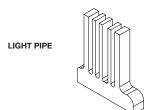




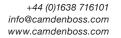
CB PART NO.	COLOURS
CBRPI-BA-BLK	Black
CBRPI-BA-BLU	Blue
CBRPI-BA-GRN	Green
CBRPI-BA-LIL	Lilac
CBRPI-BA-ORG	Orange
CBRPI-BA-PUR	Purple
CBRPI-BA-RED	Red
CBRPI-BA-WHT	White
CBRPI-BA-YEL	Yellow
CRRPI_RA_CAR	Carbon Fibra



CB PART NO.	COLOURS
CBRPI-AA-BLK	Black
CBRPI-AA-BLU	Blue
CBRPI-AA-GRN	Green
CBRPI-AA-LIL	Lilac
CBRPI-AA-ORG	Orange
CBRPI-AA-PUR	Purple
CBRPI-AA-RED	Red
CBRPI-AA-WHT	White
CBRPI-AA-YEL	Yellow
CBRPI-AA-CAR	Carbon Fibre





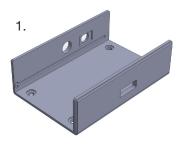


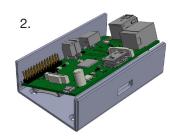


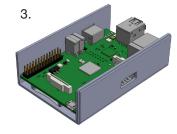
### Fitting of the PCB, Light Pipe and Enclosure Assembly

## **PCB** Assembly

- 1. Place your Raspberry Pi enclosure base onto a steady surface.
- 2. Tilting your Raspberry Pi at 45° angle, align the audio and RCA video ports with the machined holes in the base and push until the PCB clips into the PCB groove.
- 3. Push the opposite side of the PCB down so that it clips into the second PCB groove in the base.







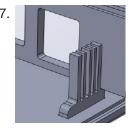
## **Light Pipe Assembly**

(If you are not fitting the Light pipe skip to step 8, if you are fitting the Light pipe, continue to step 4)

- 4. Place your Raspberry Pi top onto a steady surface.
- 5. Peel off the protective film on the light pipe.
- 6. Apply one drop of glue onto the smaller end of the recess and two drops of glue onto the other end of the light pipe location recess. (We recommend using Everbuild Stick 2 All Purpose Superglue)
- 7. Ensuring that the light pipe is in the correct orientation as shown, place into the recess and hold for five seconds ensuring that the light pipe is perpendicular to the enclosure top.







### **Enclosure Assembly**

- 8. Hold the base in one hand (Thumb on the audio connector, fingers over the HDMI connector) Place the top cover at a 45° angle (Aligning USB connector with USB cut-out) clip over the USB and LAN connectors. Then clip the opposite end of the top onto the base.
- 9. Peel off the protective film on both the top and base of your enclosure. Push the supplied feet into place if required.







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### 19" SUBRACKS

#### CUSTOM SIZED ENCLOSURES

#### CUSTOM SERVICES

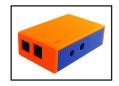










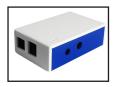


HAND HELD CASES











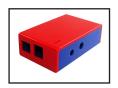


DIN RAIL BOXES





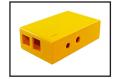






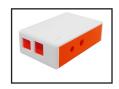
INTERFACE SUPPORTS







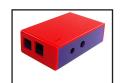




DIECAST & METAL BOXES











DESKTOP & INSTRUMENT CASES











19" ENCLOSURES







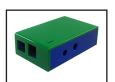




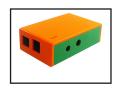
19" SUBRACKS

CUSTOM SIZED **ENCLOSURES** 







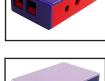




CUSTOM SERVICES



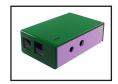












Ver 1.0



We operate a constant improvement policy, our products are subject to change without notice.

















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