Micro HDMI Cable for Raspberry Pi



T7689AX; T7690AX

Features:

- Nickel Plated Plugs
- RoHS Compliant
- EMI level: 0
- Withstanding Voltage 300VDC 0.1 Sec.
- Insulation Resistance 3M ohm 300VDC



Description:

Micro HDMI cable for the Raspberry Pi has been engineered to maximise the performance and functionality of your Raspberry Pi 3. (Backward compatible with all previous generations of Raspberry Pi).

Triple layer shielding allows you to get the best performance from your Wi-Fi and Bluetooth connectivity with your Raspberry Pi 3.

Different cable options to suit your project - Choose between 1M & 2M cable lengths in White colour. Meets the very latest HDMI Version 2.0 standards.

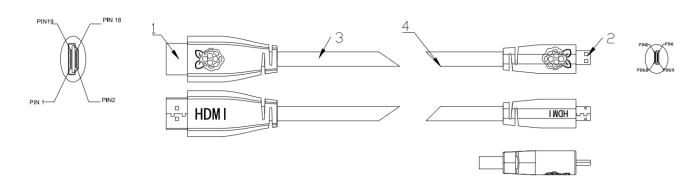
Part Number	Colour	Length
T7689AX	White	1M
T7690AX	White	2M

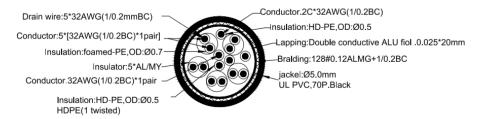
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Diagrams





5P+4C(32AWG) 2.0 Version

Type A PIN	Signal Assignment	Ту	pe A PIN
1 Blue —	$A \wedge A$		Blue 1
2 ground —	$-+\times \times +$		ground 2
3 white —	$-V \vee V$		- white 3
4 Blue —	AAA		_ Blue 4
5 ground	$+\times\times$		ground 5
6 white	-		_ white 6
7 Blue	A A A		_ Blue 7
8 ground	-		_ground 8
9 white	-		_ white 9
10 Blue —	à A Ā		- Blue 10
11ground —	$-+\times \times +$		ground 11
12 white —	$ \forall$ \vee \forall		- white 12
14 Blue —	AAA		- Blue 14
17ground —	$-+\times \times +$		ground 17
19 white —	$ \forall$ \vee \forall		- white 19
15	Yellow	Yellow	15
16	OregerC	Dreger	16
	white		13
18	red	red	18
SHELL		SH	ELL

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Raspberry Pi:

SC0531 SC0532 SC0546