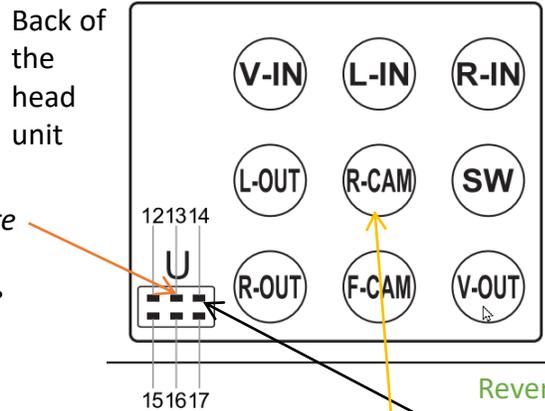
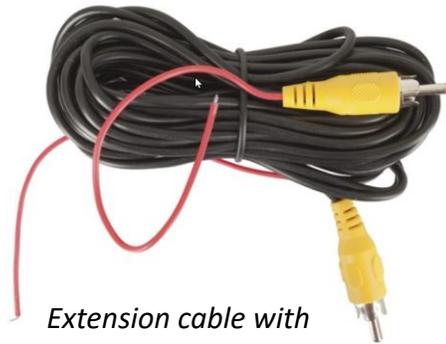


Connecting an optional reversing camera so your head unit displays video automatically when you select reverse gear



Connect the **U13** wire to ground via your handbrake to enable video playback from USB sticks.

Connect Yellow plug to **R-Cam** socket

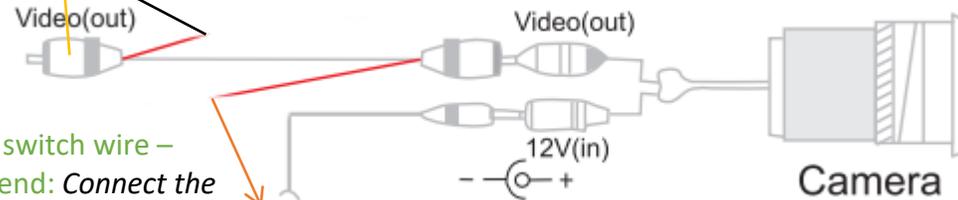


Extension cable with Video signal and Reverse Switch wires

Reverse switch wire – camera end: Connect the **Red** wire in extension cable to +12vdc at the camera power connection

Use the same connection as the Camera Power +12vdc **Red** wire so it only sends +12vdc when the camera is on.

Reverse switch wire – head unit end: Connect **Red** wire in video extension cable to **U14** cable



Camera power cable: Connect **Red** wire to Reverse Light +12vdc.

Connect **Black** wire to ground or Reverse Light -12vdc.



Camera Power cable

QC3530 or QC3532 cameras are recommended.

The camera is powered by taking 12vdc from the wiring to a Reverse Light. An extension cable with Yellow plugs on each end sends the video from the camera to the head unit.

An additional **Reverse Switch red** wire in the extension cable is used to send a +12vdc signal to the head unit to switch-on the reverse camera video when you select reverse.

Connecting a second camera : Connect a camera to the **F-Cam** socket and you can manually display the camera video by pressing the **F-Cam** icon on the head unit screen.

You will not need to connect the Reversing Switch red wires in this case – just connect the Camera power **Red** wire to +12vdc, **black** power wire to -12vdc, and connect the video cable yellow plug to the **F-CAM** socket.

ISO+RCA9孔

digitech

Bluetooth® Media Model:
Player Head Unit QM3793

Frequency Range: FM 87.5-108MHz / AM 522-1620KHz

CLASS 1
LASER PRODUCT

WARNING
POWER SOURCE:DC12V
POWER CONSUMPTION:50W×4

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A1.B+	B1.RR-	U1.Front camera(B+)
A2.ILL	B2.RR+	U2.Brake detect
A3.ANT	B3.FR-	U3.Back car control
A4.GND	B4.FR+	U4.Steering wheel 1
A5.ACC	B5.FL-	U5.Steering wheel 2
	B6.FL+	U6.GND
	B7.RL-	
	B8.RL+	

V-IN: (Yellow)	Video input
L-IN: (White)	Auxiliary left speaker input
R-IN: (Red)	Auxiliary right speaker input
L-OUT: (White)	Rear left speaker output
R-CAM: (Yellow)	Back sight camera input
SW: (Green)	Sub-woofer output
R-OUT: (Red)	Rear right speaker output
F-CAM: (Brown)	Front camera input
V-OUT: (Yellow)	Video output
ANT (ANT)	Radio antenna
MIC: (MIC)	Extrapolation MIC(optional)