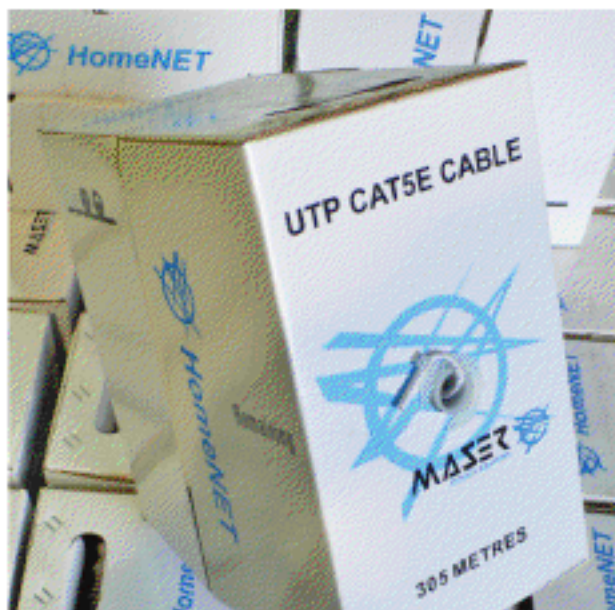




WHICH RESIDENTIAL CABLE

- Home Data Network
- Telephone
- Security
- IP Cameras
- Broadband Access
- Home Automation+

Now there is just ONE ... HomeNet 4 Pair Cat5e*



This amazing new product from Maser means just one cable has got you covered. HomeNet cable can be used for multiple residential and SOHO applications from simple telephone connections to home data networking & beyond.

HomeNet is a special Cat5e 4 Pair 24AWG that is the most cost effective and economical cable solution on the market todayone cable does it all.

Maser has designed HomeNet cable to provide fast Cat5e performance up to a recommended maximum of 60 metres* for individual cable segments, & much longer for voice & lower speed data connections.

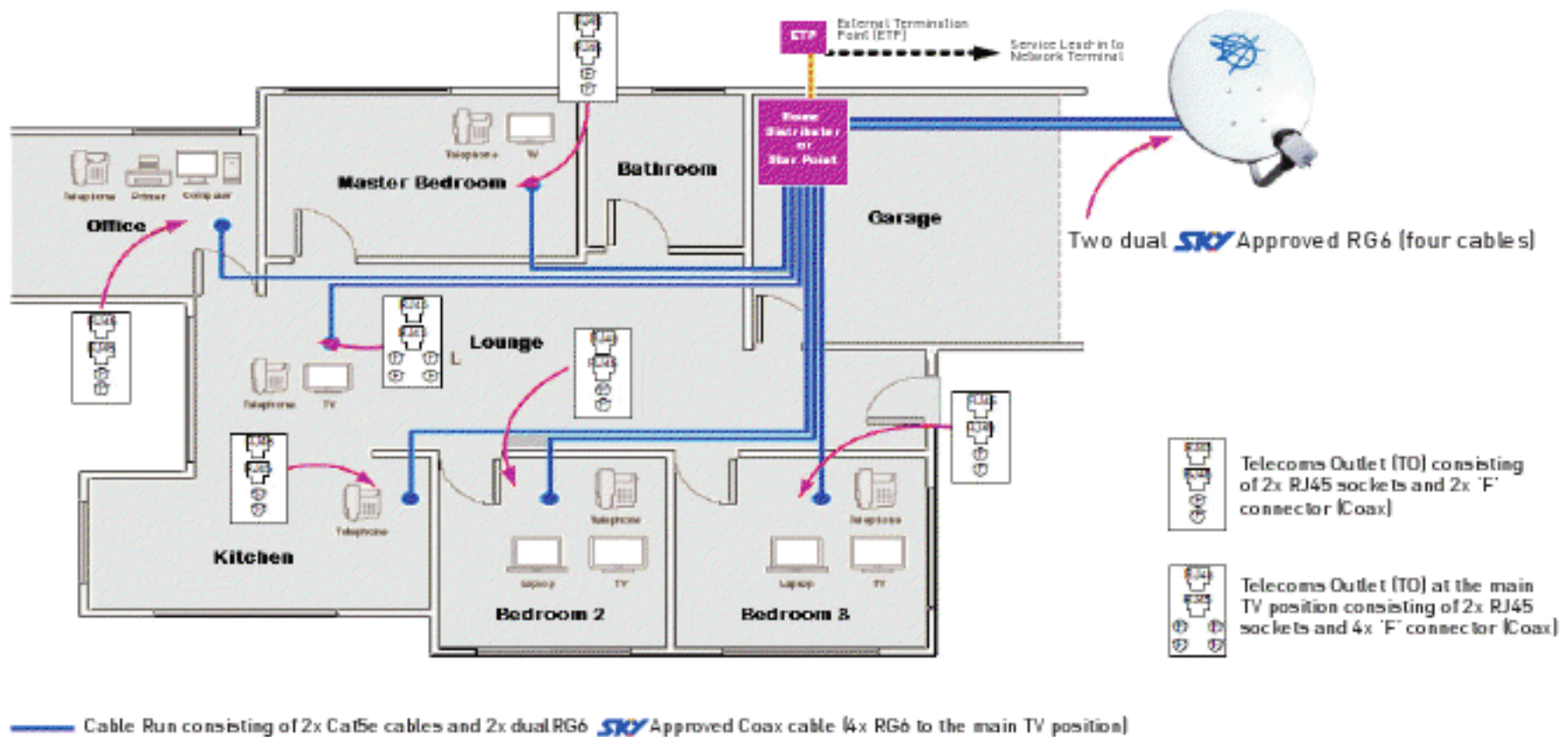
HomeNet is available with a white outer jacket to blend in retro-fitted installations & metre marked for accuracy.

Supplied in 305 metre pull pack boxes for easy dispensing and less wastage.

HomeNet by Maser - Making it easy



Minimum Communications Cable Installation Recommendations for a New Residential Living Unit (House/Apartment/Flat)



THE MINIMUM CABLE INSTALLATION RECOMMENDATIONS ARE:

- Cabling must be Star configuration
- A 'Home Distributor' is located at the Star Point to provide cross-connect and testing facilities
- This 'Star Point' must be internal, accessible and located just above the ETP position. The Star Point will typically be on the side wall of the garage, set into the wall
- Cables to be a minimum specification of Cat5e (UTP) and **SKY** Approved RG6 Coax
- Run two Cat5e cables and two **SKY** Approved RG6 from the Star Point to each outlet position
- Run two Cat5e cables and four **SKY** Approved RG6 from the Star Point to the main TV position
- Leave at least 300mm of cable slack at each outlet
- Three Cat5 cables from the Star Point to the External Termination point (ETP). Leave at least 500mm of cable slack at the ETP
- Cable through brickwork at the ETP must be protected in a short length of conduit
- Ensure all clearances between communication cables and power cables are maintained
- The Star Wiring Point box must be large enough to house devices such as a router and video splitter, it must also have integrated power sockets for these devices.

RECOMMENDED OUTLETS:

- At least two RJ45 type jackpoints with two 'F' co-axial outlets (four 'F' co-axial at the main TV position) on the same faceplate in each bedroom and normally occupied room, wet areas such as bathrooms and laundries are to be avoided. Two or more such outlets are recommended in the lounge, rumpus room and study
- At the Star Wiring Point the Cat5e cables should ideally be terminated on RJ45 type modular sockets mounted in a patch panel - this will allow very simple patching to/from routers and also easy replacement if one goes faulty.

MASER PRODUCT CODES	P/N
RG6 Coaxial Single SKY Approved Cable - Black or white	B1829AC
RG6 Coaxial Dual Siamese SKY Approved Cable - Black or white	RG6-SKY-2
Cat5e 4 Pair HomeNet Multimedia Cable	MSEC HOMENET
F Connector RG6 SKY Approved Radial Crimp	BICM RG6WRO