



**Glass Mount Antennae** for any application:

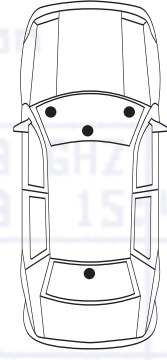
- Simple to install
- No vehicle alteration necessary
- Cost-effective
- Fifteen standard designs
- Available with your choice of connectors & cable

# Glass Mount Antennae

## AG 138



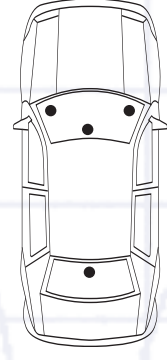
Mounting	On Glass
Application	<b>GSM</b>
Description	Round Patch $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	60W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)



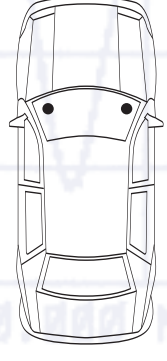
## AG 150



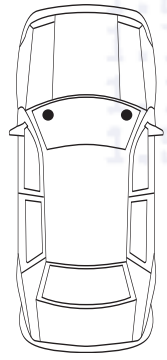
Mounting	On Glass
Application	<b>GSM</b>
Description	Shield $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> <b>Bluetooth</b>
Description	Tax Disc Holder $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750Mhz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> <b>Bluetooth</b>
Description	Tax Disc Holder $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750Mhz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	2.5m
Std. Connector	FME (f)

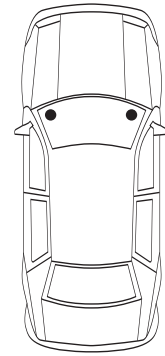


# Glass Mount Antennae

## AG 210



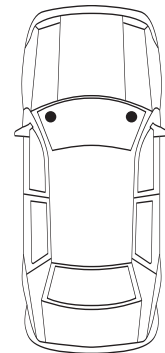
Mounting	On Glass
Application	<b>GSM</b>
Description	Round Tax Disc Holder $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



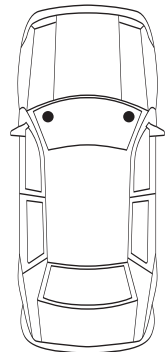
## AG 215



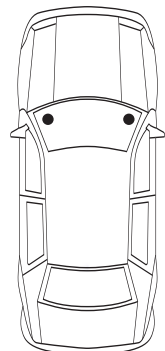
Mounting	On Glass
Application	<b>GSM</b> <b>Bluetooth</b>
Description	Flexi Tax Disc Holder $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms Tri-Band
Frequency	GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> <b>Bluetooth</b>
Description	Wide Band $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	■ ■
Gain	2.3 dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	3.0m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> <b>Bluetooth</b>
Description	Wide Band $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	■ ■
Gain	2.3 dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



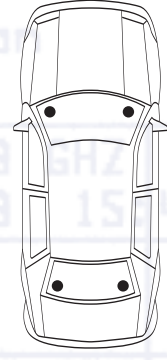


# Glass Mount Antennae

## AG 260



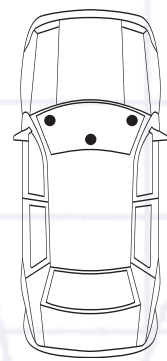
Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Waterproof White $\frac{1}{2} \lambda$
Nominal Impedance	50 Ohms
Frequency	750MHz to 2.4GHz
Power Consumption	-
Polarisation	
Gain	2.3 dBi
VSWR	<2:1
Power Handling	40W
Cable Type	RG58 (WHITE)
Std. Cable Length	3m
Std. Connector	FME (f)



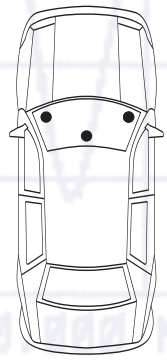
## AG 300



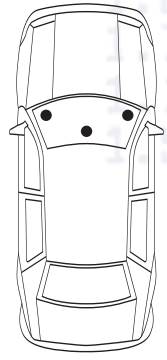
Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Spider Patch $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Mini Spider Patch (ABS) $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Mini Spider Patch (Flexible) $\frac{1}{4} \lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)

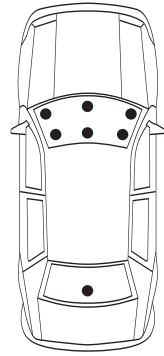


# Glass Mount Antennae

## AG 360



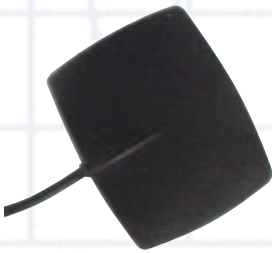
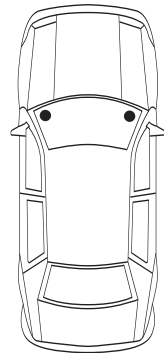
Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Waterproof Flexible $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



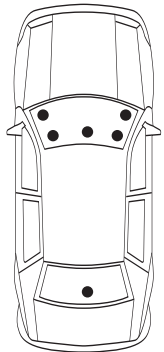
## AG 370



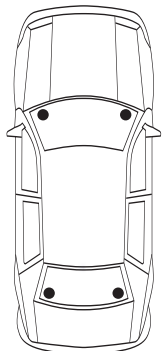
Mounting	On Glass
Application	<b>GSM</b>
Description	Corner Patch $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	30W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	<b>GSM</b> Bluetooth
Description	Dipole $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	Tri-Band - GSM / PCN / 1.9GHz USA / UMTS
Power Consumption	-
Polarisation	■ ■
Gain	-
VSWR	<2:1
Power Handling	25W
Cable Type	RG174
Std. Cable Length	2.5m
Std. Connector	FME (f)



Mounting	On Glass
Application	GPS
Description	Amplified GPS $\frac{1}{2}\lambda$ AG370 GSM
Nominal Impedance	50 Ohms
Frequency	1575.48MHz Triband
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● ■ ■
Gain	26dBi
VSWR	<2:1 <2:1
Power Handling	N/A 30W
Cable Type	RG174 RG174
Std. Cable Length	3m 3m
Std. Connector	SMA (m) or SMB (f) FME (f)

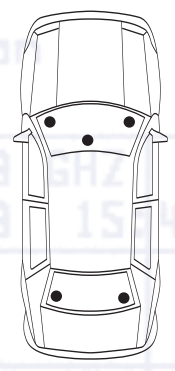


# Glass Mount Antennae

## GPS 050



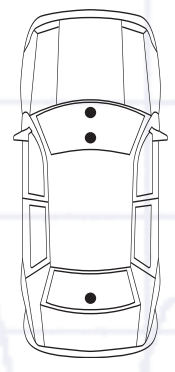
Mounting	On Glass
Application	GPS
Description	Amplified GPS
Nominal Impedance	50 Ohms
Frequency	1575.48MHz
Power Consumption	V=3 to 5V, P=100mW
Polarisation	●
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector	SMA (m) or SMB (f)



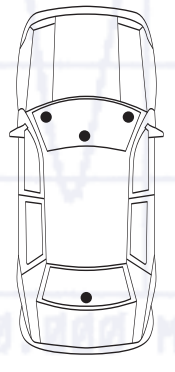
## GPS 060



Mounting	On Glass
Application	GPS
Description	Amplified GPS
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED
Power Consumption	V=3 to 5V, P=100mW
Polarisation	●
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector	SMA (m) or SMB (f)



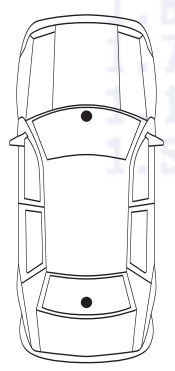
Mounting	On Glass
Application	GPS <b>GSM</b> <b>Bluetooth</b>
Description	Amplified GPS & AG320 GSM $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - FILTERED Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● $\parallel$
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector*	GSM = FME (f)



\*Connector must be specified at time of order



Mounting	On Glass
Application	GPS <b>GSM</b>
Description	Amplified GPS & AG370 GSM $\frac{1}{2}\lambda$
Nominal Impedance	50 Ohms
Frequency	1575.48MHz - Tri-Band - GSM/PCN/1.9GHz USA/UMTS
Power Consumption	V=3 to 5V, P=100mW
Polarisation	● $\parallel$
Gain	26 dBi
VSWR	<2:1
Power Handling	N/A
Cable Type	RG174
Std. Cable Length	3m
Std. Connector*	GSM=FME (f)



\*Connector must be specified at time of order

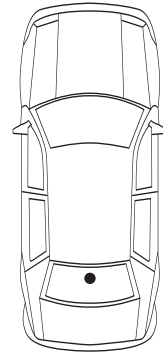
# Glass Mount Antennae

**AG 130**



Mounting	Through Glass
Application*	DAB VHF/UHF
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	190 - 250MHz (330mm whip)
Power Consumption	-
Polarisation	Horizontal
Gain	-
VSWR	<2:1
Power Handling	50W
Cable Type	RG58
Std. Cable Length	4.25m
Std. Connector	FME (f)

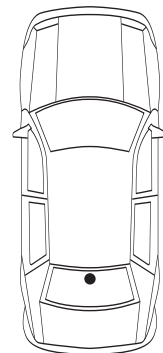
\*Application must be specified at time of order



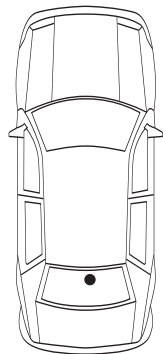
**AG 141**



Mounting	Through Glass
Application	GSM
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)



Mounting	Through Glass
Application	GSM
Description	Colinear Glass Mount $\frac{5}{8}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	5dBi
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)



Mounting	Through Glass
Application	GSM
Description	1/4 Wave Glass Mount $\frac{1}{4}\lambda$
Nominal Impedance	50 Ohms
Frequency	Dual Band GSM / PCN / 1.9GHz / UMTS
Power Consumption	-
Polarisation	Vertical
Gain	-
VSWR	<2:1
Power Handling	35W
Cable Type	RG58
Std. Cable Length	5.0m
Std. Connector	FME (f)

