

# SPHERE AUTOMATED SATELLITE SYSTEM



**Just pulled up to your perfect holiday spot?  
It's time to impress the locals with your SASS!**

**THE ALL NEW SPHERE AUTOMATED SATELLITE SYSTEM IS HERE.**

- Mounting base plate (pre-drilled) included for easy installation and improved weight distribution on the RV roof top.
  - SASS features a twin LNB - 10.7GHz and 12V operation.
- Indoor unit (IDU) comes with x4 mounting brackets that allow for under or over shelf installation.
- Dedicated to search for the C1/D3 satellites, making the selection process even easier.

# SPHERE AUTOMATED SATELLITE SYSTEM

**PART NUMBER: 900-06002**

Moving with the times, the Sphere Automated Satellite System (SASS) is innovative and technologically advanced. It has been designed to locate and lock onto satellites quickly (in particular, the C1/D3 satellites which cover the majority of Australia).

It is compatible with Direct Broadcast Satellites (DBS) which broadcast audio, video and data from satellites about 35,406km away! To ensure the best signal is received from DBS, the SASS must have a clear view of the satellite i.e. make sure there are no trees or heavy cloud in the signal pathway. It also has a built in Digital Broadcast Receiver.

SASS comprises of two main components: the dish (which houses the positioning mechanism and twin LNB) and the indoor unit (which is the system's user interface and allows the user to control/access the SASS). The SASS comes with a pre-drilled mounting base plate, making it easy to install and offers better weight distribution across the RV rooftop.



## SPECIFICATIONS

Power	12V
Frequency	10.7GHz (twin LNB)
Closed Height	200mm
Size of Mounting Base Plate	700L x 400W (mm)
Recommended Clearance (from centre of rotating head)	<ul style="list-style-type: none"> <li>▸ <b>600mm</b> - surrounding items such as air conditioners or hatches must not be taller than 260mm. If surrounding items are taller than 260mm, more clearance is needed</li> <li>▸ <b>450mm</b> - surrounding items must not be taller than 190mm</li> <li>▸ <b>200mm</b> - surrounding items must not be taller than 70mm</li> </ul>
Installed Weight	19Kg (including cables and controller) 16Kg (roof mount / base plate only)

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DEALER / SUPPLIER