MAJESIIC





GAIN



SNR



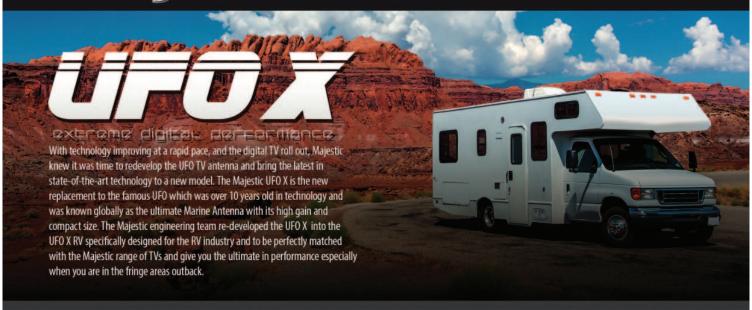
UHF/VHF/FM

Firstly the main engineer improvement is the High Gain of the UFO X which is at 30dB versus the previous model at 28dB. The UFO X has a 30dB High Gain Amplifier built into the Antenna which is a 58% increase in signal performance on the UFO. (For every 3dB Gain the signal level doubles). This gives you a huge advantage over other TV antennas because now you have a very strong signal in the antenna that has not had any interference being induced when it received the signal, and with a very strong signal being sent down the cable, the electrical interference is insignificant compared to the strong signal. Once the signal is sent down to the junction we do not need to do any filtering or cleaning to give you excellent digital reception.

Signal to Noise Ratio. This is one of the most important factors of a TV Antenna which has an amplifier. The lower the signal to noise ratio the better the amplifier performs. The more signal we have and the less noise we have the better the amplifier works. The UFO X uses state-of-the-art-technology to produce a very low signal to noise ratio of 3dB which is extremely low compared to most other brands. This also significantly improves distance performance, as the further you get the signal is weaker, and the noise of electrical interference, other noise still remains high, so the UFO X Amplifier is able to clean the signal and give you exceptional performance.

The UFO X is capable of receiving signal on different frequencies. Throughout various countries there are UHF and VHF signals for Digital and analog TV, the UFO X can pick them up and integrate the process in the antenna and amplify them and send a nice clean signal down the cable for your TV. But more importantly the UFO X can pick up FM signal and boost this performance. The UFO X Junction box has Two Outputs and you can use one of them for the FM Signal to give you improved radio performance. The two outputs from the junction box incorporate UHF/VHF/FM so it does not matter which port you use for the different devices.

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UFOX MARINE SPECIFICATIONS



- Accessories Supplied: Junction Box
- Colour: White
- · Current Draw @ 12 Volts: 0.1 Amp
- Dish Size 27cm Diameter 9"
- · Features: UV stabilised
- Features: Amplifier built in the antenna
- · Formats: Digital UHF/VHF and FM
- Gain: 30dB
- · Polarisation: Horizontal & Vertical
- · Reception: 360 Degrees
- Voltage Range: 10.9V to 24V DC
- · Weight: 300g
- Power Lead, Connectors, Manual, 10M Cable

UFOX RV SPECIFICATIONS



- · Accessories Supplied: Wall Plate
- · Colour: White
- · Current Draw @ 12 Volts: 0.1 Amp
- Dish Size 27cm Diameter 9"
- Features: UV stabilised
- Features: Amplifier built in the antenna
- Formats: Digital UHF/VHF and FM
- · Gain: 30dB
- · Polarisation: Horizontal & Vertical
- · Reception: 360 Degrees
- Voltage Range: 10.9V to 24V DC
- · Weight: 300g
- Power Lead, Connectors, Manual, 10M Cable

ABOUT MAJESTIC

In 2000 Majestic was the first company in the world to design a 12 Volt LCD TV that has a range of 9V to 16V that was used in the marine and outback environment. The Majestic range of LCD TV's were designed and developed for the tough Marine conditions by using state of the art technology to protect their PCB's and internal components, it was this leading technology that allowed Majestic to become a global company over the next 15 years. With technology advancing in the mobile media industry, the Majestic team of engineers added the latest features that have transformed the Majestic LED TV into a full function LED Multi Media Display unit. Using a huge array of inputs such as VGA, Component, Composite, HDMI and USB the Majestic TV's can display almost any device on the screen to give you a sharp and ultra clear picture. Simply connect your USB Drive to our USB Port and the TV will show you all the folders with your movies, photos and music so you will never be short on entertainment. If you are seriously looking for state of the art technology, then look no further with over 15 years Majestic has been and continues to be a global leader in 12 Volt Technology.

