## OMNI DIRECTIONAL OUTDOOR ANTENNA

Frequency range:

FM 87.5-108MHz

VHF 174-230MHz UHF 470-862MHz

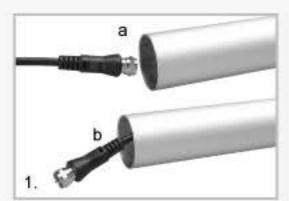
Output level: Max108dB V Input voltage: DC12/24V Working voltage: DC5V



- SMD technology.
- Excellent reception for digital terrestrial signals (DVB-T) and radio programs (DAB radio programs).
- For reception of local and regional UHF and VHF TV signals as well as FM/AM radio signals with (optional cable).
- Built-in low noise, high gain booster.
- Several installation methods: roof top, supporting pole.
- Weather resistant housing, waterproof, anti-rust, UV protected.
- Wide frequency range.
- Compact & lightweight design.
- Optimum results under any receiving conditions with minimum space requirement.
- This item is not intended to be used when RV is in motion.

## A: OUTDOOR ANTENNA INSTALLATION

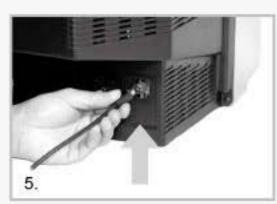
- Put the signal wire through the pole until the F connector comes out.
- Insert F connector into the F socket of the antenna screw tight.
- Loosen wing-nuts from the antenna base. Insert the pole then tighten wing-nuts.
- Power supply insert connects the Adaptor.
- Insert the 75Ω signal output plug of power supply Insert into the TV at signal input socket.











## B: RV Installation

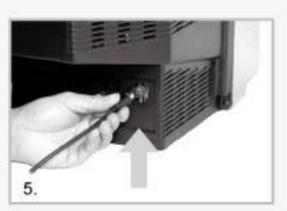
- Drill six screw holes and one signal wire hole on roof. Make sure holes align to base.
- Put the signal wire through the roof, waterproof rubber and antenna base. Screw F connector into the antenna.
- Loosen wingnuts from the antenna base. Insert pole tighten wing-nuts.
- Run 75 Ohm coax to the power supply insert and connect to antenna input.
- Insert the 75Ω signal output plug of power supply insert into the TV at signal input socket.













Model No. LT-3141

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