



**L.L. Electronics**  
Since 1974

[+ Transmitters](#)[+ Receivers](#)[Beamer](#)[Contact Us](#)

## MNS-4000 RECEIVER

\$599.00

The MNS-4000 Receiver is the newest version from F&L Electronics. Newly designed digital circuitry is at the core of this powerful new model. Along with providing better sensitivity, less interference and more noise suppression than any other model, the MNS-4000 also provides four bands of frequency coverage, from 216.000 MHz to 219.999 MHz. Like all of our receivers, the MNS-4000 has a narrowed tuning range that helps to eliminate noise and provides superior tone on any transmitter being tracked.

### More Channels:

The MNS-4000 has 400, 10 kHz Channels, covering a 4000 kHz span! It's all about more trackable frequencies in a smaller, time proven and reliable package.

As an added bonus, the MNS-4000 includes the Dual Function Meter, a lighted meter with a battery tester. This is normally an optional feature for \$25.00.

### Also Available: The MNS-100

The MNS-100 allows you to track an entire frequency band. For example 216.000 to 216.999MHz. Virtually, this allows you up to 100 channels of coverage. Call for availability.

*Optional: Add the Dual Function Meter (DFM) for \$25.00. This will give you a lighted meter with a battery tester.*

Quantity:

[ADD TO CART](#)

[Share](#)



**L.L. Electronics**  
Since 1974



[+ Transmitters](#)   [+ Receivers](#)   [Beamer](#)   [Contact Us](#)

*GPS tracking systems are also at a disadvantage when compared to traditional radio location systems in the field. GPS systems guzzle batteries and you will be limited to a mere 24 hours of tracking time before having to replace batteries. This is bad news when a dog has gone missing. Despite this, the GPS systems also have far less range, maximum range of GPS systems is 5-7 miles (but typically much less) with line of sight whereas our traditional radio tracking systems can easily surpass 20 miles in range and last for months without battery replacement.*

### Specifications:

- 400 10khz channels.
- Covers all of 216, 217, 218 and 219 MHz Bands!
- Battery test function
- Lighted Meter
- Micro-Controller driven digital circuitry
- Operates on two 9-volt batteries, can switch between the two for a built in backup.
- Crystal controlled dual conversion IF 10.7MHz, 455kHz, 3.5kHz IF Bandwidth
- 155 dB minimum discernable signal
- Signal strength meter
- Speaker and earphone jack
- 60 dB signal attenuation built into gain control provides pinpoint accuracy at long and close ranges

[Customer Gallery](#)   [Terms & Conditions](#)   [Shipping Info](#)   [Returns Policy](#)

© 2024 **L.L. Electronics**. All rights reserved.

