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Escort max 360 radar detector manual

Escort max 360 radar detector user manual. Escort max 360 radar detector review.

Press and hold the SEN and BRT buttons to get into Preferences. Just chill for a bit, don't press any buttons, and it'll close by itself. The unit will say Completed when you're done making changes. Press SEN again to switch between settings categories. User Mode is simple, just change the unit and display color, everything else stays default. Advanced* Mode lets you mess with all the settings and preferences, but note that you gotta switch back if you wanna see everything. Pilot Scan Bar* gives you options like Full Word or Single* for displaying threats. You can choose colors too, X = green, K = blue, Ka/Laser = red, or Band to show different alert levels. Display Color is where you pick your favorite color, and Speed Display lets you turn it on or off depending on your vehicle's display. Cruise Alert 20 mph* is like a double beep when you're going slow, and Over Speed 70 mph* reminds you not to speed too much. Standard Meter Mode shows the primary alert band with a signal strength bar graph, but FR1 and FR2 give more details with front and rear signal strengths. Spec FR1 and FR2 show numeric frequencies and signal strengths for extra info. Expert FR displays multiple alert bands with signal strengths, while Simple just shows simple messages like Caution or Slow Down. 7 Tones Standard* is the default sound, but you can choose other options like Mild doorbell chime tones. AutoMute lets you set your audio volume during alerts, and Units are where you pick English or Metric for distance and speed measurements. Language is next, choosing between English and Espanol for voice and text announcements. Voice On* / Off decides whether you get spoken announcements. GPS Filter On* / Off enables features that use GPS. AutoPower turns the unit on or off based on your vehicle's ignition type, with options like 1 Hour, 2 Hours, 4 Hours, or 8 Hours before powering off automatically. The detector will go blank after 30 minutes of inactivity and turn back on at 10MPH. The Band has been modified to enable default settings, which can be changed by pressing BRT or VOLUME +/- The K band is set from 24.050-24.250 GHz, while the Ka band ranges from 33.400-36.000 GHz. Note: When either band is off, you can select specific segments to turn on or off. For example, for the K band: * KN1 On*: 24.050 - 24.110 GHz * KN2 On*: 24.110 - 24.175 GHz * KN3 On*: 24.175 - 24.250 GHz And for the Ka band: * KaN1 On / Off*: 33.400 - 33.700 GHz * KaN6 On / Off*: 34.800 - 35.160 GHz * KaN2 On / Off*: 33.700 - 33.900 GHz * KaN7 On / Off*: 35.160 - 35.400 GHz Additionally, the following features are available: * Marker Enables: can be modified to enable default settings * Redlight and Speed Cameras: can be enabled or disabled * Speed Traps: can be enabled or disabled * Air Patrol: cannot be marked but can be cleared of existing locations * Wi-Fi and Bluetooth: can be turned on or off * Software Updates: automatic updates are available from the connected vehicle's Wi-Fi network Pressing MUTE confirms changes to settings. Refer to the MAX 360c Owner's Manual for more information. Wi-Fi Connect can be found on page 6 for connection instructions and update details. To stay updated, register your MAX 360c at www.EscortRadar.com. The warranty covers manufacturing defects for one year from purchase. For any issues, contact Escort for repair or replacement free of charge, but shipping costs are not covered. Maintain the warranty by keeping the original receipt or proof of purchase and only using authorized dealers. This warranty provides coverage for a specific period of time. The product may not cause harm, but it could potentially interfere with other devices and cause undesired operation. The warranty does not cover consequential, special, or incidental damages. Some states do not allow limitations on implied warranties, so this limitation may not apply to you. ESCORT is not responsible for lost products during shipment between the owner and our service center. This warranty gives you specific legal rights, and you may also have other rights that vary by state. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by ESCORT is under license.