

SIRENS, CONTROLLERS, AMPLIFIERS & ACCESSORIES



SERIES SIRENS & CONTROLLERS







Digital Controllers & Amplifiers

Tomar's **948-DCP** and **940-DCP** digital control panels feature programmable function switches, progressive mode switches allowing Jump To Mode™ activation as well as a traffic direction switch for use with TOMAR LED or

NEOBE[®] lightbars equipped with the traffic direction option or arrowsticks. All control panels are backlit with LED indicators for easy identification and feature a spill resistant housing. The **940–AMP** features 200 watt maximum load with one or two drivers, auxiliary connections for Horn Ring, Horn Relay, Air Horn, Park Kill and Alarm, seven selectable siren tones and a simple RJ45 connection to 948-DCP or 940–DCP.

940-AMP



940-DCP



943-SB SwitchBox

The **943-SB SwitchBox** is a compact, programmable, full function lighting controller featuring two warning mode switches, two programmable auxiliary switches, a step through arrow switch, a dedicated dim switch that can be used as a third auxiliary switch and a progressive system off switch. The switch panel incorporates LED backlighting and LED switch indicator lights for easy day or night readability.



SPK100

The **SPK100 Slimline** speaker is 100 watts and designed for use in emergency vehicles, security alarm, public safety, and 2-way radio systems. The two-piece aluminum bell houses the driver and provides complete weather and corrosion protection for all internal components.





TOMAR Electronics Inc. designs and manufactures a complete line of industry leading lightbars, lightheads, self-contained & complete vehicle systems, controllers & sirens and power supplies. All our emergency products are built to last and come with the best warranty in the business. TOMAR's extensive catalog of emergency vehicle lighting and sirens can be found at www.tomar.com.



