



IP Dispatch Consoles



i2way Networks may be equipped with both desktop dispatch consoles that essentially emulate mobile radios. i2way consoles are IP-based and are inexpensive, easy to maintain, and most importantly, completely digital. They are the dispatcher's link to the i2way end-to-end digitally secure network.

With an i2way Console, the dispatcher has immediate access to any group or individual unit, plus many additional features such as text messaging, GPS automatic vehicle location, cross band links, and more.

An i2way console may be assigned one or more group and unit identities in the i2way network. It can monitor the power-on status of a field of mobiles and portables. One or more i2way consoles provide audio decoding and encoding right on the desktop so that no backroom equipment is necessary, even for multiple dispatch positions.

Available in Ethernet, RS-232 Serial or RF Control Station versions, these i2way desktop consoles include an internal eight watt "Class D" audio amplifier, high quality

loudspeakers and compressed and limited microphone inputs. A vacuum fluorescent display provides a highly readable text information including caller ID. The unit is the voice communications companion to D-Trac vehicle tracking software. It requires external 12-16 VDC. The console allows a dispatcher to select talkgroups, make private calls to individual i2way radios, and many other i2way system features.

MODELS

DC-100 RS-232 Serial connected, supported by IP/IO router on PC-compatible computer

DC-200 Ethernet connected IP console, directly links to i2way Network via an Internet connection

DC-300 Control Station connected directly by RF to the i2way Network. Provides all features without an Internet connection.

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