



A Tyco International Company

## IMPASSA

### Self-Contained 2-Way Wireless Security System



#### Features That Make a Difference:

- Supports 64 wireless zones and 16 wireless keys (without using a zone slot)
- Integrated HSPA (3G) cellular communicator
- Cellular signal strength read-out to optimize placement
- 2-way wireless support
  - 1 keypad
  - 2 sirens
  - 16 wireless keys
- Real time clock update using cellular module
- Remote firmware upgrade via cellular
- Easy wireless device enrollment process
- Template programming
- Full 32-character programmable labels
- 5 programmable function keys
- Individual FAP keys
- 17 user access codes
- 500 event buffer
- Enlarged keypad buttons
- Outdoor temperature display

#### The IMPASSA Strategy: Detect. Defend. Defeat.

IMPASSA is the newest, next generation wireless security system from DSC. IMPASSA comes with the defense and offense needed to protect the 'king' – the home and homeowner - including:

- An integrated HSPA (3G) cellular communicator for high speed, reliable and secure alarm communications.
- The flexibility of a distributed approach that allows wireless devices to be located wherever needed for optimal protection.

As easy as setting up a chessboard, installers can now deliver a full-featured home security solution in minutes by easily enrolling a range of compatible wireless devices into the IMPASSA security system.

#### IMPASSA -- Checkmate.

#### Defensive Strategy - Integrated 3G Cellular Communicator

As any good chess player knows, looking many moves ahead is critical for a checkmate. As more homeowners transition away from traditional phone lines towards VoIP (Voice over IP) or mobile wireless phones for communication, IMPASSA

delivers an alternate communication path using the cellular network.

In addition, IMPASSA includes a more traditional phone line communicator using the Plain Old Telephone Systems (POTS).

The IMPASSA integrated communicator uses proven 3G technology. This not only allows for faster data-transmission speeds, but provides a longer lifecycle as cellular providers begin to phase out their GSM (2G) networks. Just like a mobile phone, IMPASSA displays the cellular signal strength to help determine the optimal mounting position within the home. For the homeowner's convenience, the real time clock updates the time and date via the cellular communicator.

#### The Flexibility of a Distributed Wireless System

Because IMPASSA is a distributed wireless system, installers have the flexibility of positioning the panel away from the premise's entry point. This allows for the installation of the



panels, keypads & modules

