

The Communiqué Station Card is an optional expansion module which increases the total number of system stations by eight with the addition of each card. Up to two station cards can be added to the system for a total of 24 stations.

Connecting the Station Card

To connect the first station card to the Communiqué Control Unit, perform the following:

1. Fasten the four standoffs provided with the station card to the four screws located on the station card area of the control unit.
2. Place the station card on top of the standoffs and use the four nuts provided to secure it into place (see *Figure 1 below*).
3. Connect one end of the ribbon cable provided with the station card to the pins located on the station card. Connect the other end of the ribbon cable to the pins labelled "Port 8-15" on the control unit, located directly above the station card (see *Figure 2 below*). Ensure that all pins make contact with the connector sockets. Line up all pins with the connectors before pushing them into place.
4. When connecting a second station card, perform steps 2-4 with one exception: the ribbon cable will be connected to the pins labelled "Port 16-23" on the control unit.

Figure 1

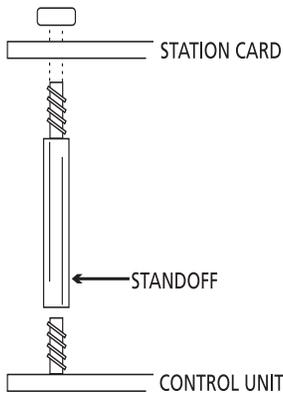
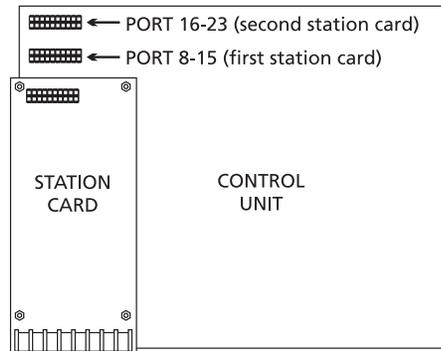


Figure 2



! *Permanent damage could result to the station card or the control unit if the connections are offset. You must ensure that proper connections are made before applying power to the control unit.*

Programming the Station Card

All station programming is outlined in the Communiqué Installation and Operation manuals.

LIMITED WARRANTY

Digital Security Controls Ltd. warrants that for a period of twelve months from the date of purchase, the product shall be free of defect in materials and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls Ltd. such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of any and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls Ltd. This warranty contains the entire warranty. Digital Security Controls Ltd. neither assumes, nor authorizes any other person purporting to act on its behalf to modify or to change this warranty, nor to assume for it any other warranty or liability concerning this product.

In no event shall Digital Security Controls Ltd. be liable for any direct, indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

WARNING: Digital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.

FCC COMPLIANCE STATEMENT

CAUTION: Changes or modifications not expressly approved by Digital Security Products Ltd. could void your authority to use this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

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