

TCP\IP Ports

Continental Access

A Napco Security Group Company



DATE: 6/1/2006

SOFTWARE VERSION AND BUILD:

ALL

DOCUMENT PERTAINS TO: PROGRAMMING

CardAccess® 3000 



Continental Access
355 Bayview Avenue,
Amityville, NY 11701
(631) 842-9400
FAX: (631) 842-9135
Email: salesinfo@cicaccess.com
Website: www.cicaccess.com

Information in this document is subject to change without notice. No part of this document may be reproduced or transmitted in any form, or by any means, electronic or mechanical, for any purpose, without the express written permission of Continental Instruments.

© 2006 ContinentalAccess. All rights reserved.

CardAccess 3000 is a registered trademark of Continental Access in the United States and other Countries.

Other product and Company names herein may be the trademarks of their respective owners.

Document No. WI 1288

Contents :

- CardAccess Knowledge Base Article.....3
- CardAccess 3000 TCP/IP Port Usage.....3
- Question.....3
- Answer.....3

CardAccess 3000 Knowledge Base Article

CardAccess 3000 TCP/IP Ports

The information in this article applies to

- CardAccess 3000 Build 121,
- CardAccess 3000 Build 125B,
- CardAccess 3000 Build 127,
- CardAccess 3000 version 2.0 and above.

Question

Which of the TCP/IP ports are used by CardAccess 3000 application?

Answer

CardAccess 3000 application uses several ports. The port numbers and their usage are listed below.

- ECHO Port 7: This port is used by ICMP for Ping Request . This port is also used to keep existing Lines of communication open.
- 80: This Port is used by the Graphic User interface for the Lantronix device (GUI)
- 1433: This port is used by Microsoft SQL Server and MSDE. TCP/IP
- 1434: This port is used by Microsoft SQL and MSDE. UDP. TCP/IP
- 3001: This port is used by CardAccess 3000 to communicate with the panels through Lantronix devices. The Redirector software is not used in this case.
- 9000: This port is used by CICDataServer for broadcasting information to the workstations.
- 9999: This Port is used by the Lantronix Device for the use of the Telnet feature.
- 14001: This port is used by CardAccess 3000 to communicate with the panels through Lantronix devices using the Redirector software. Only required for use with Windows NT 4.0 SP6