



## Tenix Interactive Link Multiple Computer Switch v2.0

### Product Description

1. The Tenix Interactive Link Multiple Computer Switch (IL-MCS) is a hardware product that allows a user to work with two personal computers of different classifications using a single PS/2 keyboard, PS/2 mouse and a VGA capable monitor. The user can select the personal computer they wish to interact with by pressing a button on the front of the Multiple Computer Switch. At all times, the user is provided with visual feedback of which personal computer they are interacting with through a set of trusted visual and audible indicators.

### Information Technology Security Evaluation Criteria (ITSEC) Certification – Scope

2. The scope of the ITSEC evaluation focused on the confidentiality provided by the product. Specifically, that the information between the two systems connected to the IL-MSC is kept distinctly separate from each other.

### ITSEC Certification – Summary

3. The product has met the requirements of the Information Technology Security Evaluation Criteria E6 assurance level, which is equivalent to a Common Criteria EAL7 assurance level.

### DSD Findings – Summary

4. The Tenix IL-MCS can be used between systems of the following classifications.

- Any two classifications from the following:
  - Public Domain,
  - UNCLASSIFIED,
  - IN-CONFIDENCE,
  - RESTRICTED,
  - PROTECTED,
  - HIGHLY PROTECTED, or
  - CONFIDENTIAL.

- Secret and any one of the following:
  - IN-CONFIDENCE,
  - RESTRICTED,
  - PROTECTED,
  - HIGHLY PROTECTED, or
  - CONFIDENTIAL.

### **Contact**

5. For further information regarding the Tenix IL-MCS's certification or compliance with ACSI 33 please contact DSD on (02) 6265 0197 or email [assist@dsd.gov.au](mailto:assist@dsd.gov.au).

### **ACSI 33**

6. The advice given in this document is in accordance with ACSI 33 release date September 2006. Australian Government agencies are reminded to periodically check the latest release of ACSI 33 at [www.dsd.gov.au/library/infosec/acsi33.html](http://www.dsd.gov.au/library/infosec/acsi33.html).

### **Consumer Guide – Date**

7. This Consumer Guide was issued on 7 February 2007, by DSD.