

EUT:KEYBOARD

FCC ID:GYUR63SK

SILITEK CORPORATION

USER'S MANUAL

in Ubereinstimmung mit den Bestimmungen der BMPT-AmtsblVfg 243/1991 funk-entstort ist. Der vorschriftsmaBige Betrieb mancher Gerate (z.B. MeBsender) kann allerdings gewissen Einschränkungen unterliegen. Beachten Sie deshalb die Hinweise in der Bedienungsanleitung. Dem Bundesamt für Zulassungen in der Telekommunikation wurde das Inverkehrbringen dieses Gerates angezeigt und die Berechtigung Zur Überprü-fung der Serie auf die Einhaltung der Bestimmungen eingeräumt.

Silitek Corporation

Model : SK-1500

FCC ID : GYUR63SK

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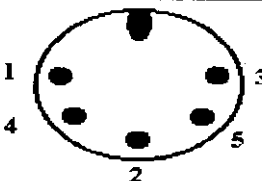
- 3.5 Diagnostic The keyboard microprocessor will perform a diagnostic test self-test after Power-up or after the host system signals the keyboard to perform a software Reset. The microprocessor will check its data memory locations, do a sum-check internal RAM check and check for any depressed keys. If the diagnostic test is correct, the keyboard will transmit an 'AA HEX' code. This will be the first transmission following a Power-Up condition. If the diagnostic test was unsuccessful, then the keyboard will transmit an 'FD/FC HEX' code. In either case, after the diagnostic check the keyboard will begin normal operation.

CABLE AND CONNECTOR 4

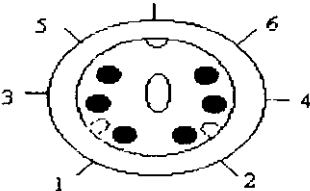
The keyboard cable is a 6.0 & 4.5 ft. long cable. The keyboard cable is connected to the host unit through a 6-pin Din connector.

The following figure lists the connector pins and their signals.

5-PIN DIN

DESCRIPTION	SIGNAL	PINS	CONNECTOR
Keyboard Clock	+5VDC Signal	1	
Keyboard Data	+5VDC Signal	2	
		3	
Ground	0	4	
Power Supply	+5VDC	5	

6-PIN DIN

DESCRIPTION	SIGNAL	PINS	CONNECTOR
Keyboard Data	+5VDC Signal	1	
		2	
Ground	0	3	
Power Supply	+5VDC	4	
Keyboard Clock	+5VDC Signal	5	
		6	