

Voluntary Product Accessibility Templates Telecommunication Products

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| Date: | 10/10/2004 |
| Name of Product: | Slider SE44/SE47 |
| Contact for more Information: | http://www.kyocera-wireless.com/ |

| Section 1194.23 (36 CFR 1194.23) Telecommunications Products | | |
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| Criteria | Supporting Features | Remarks and explanations |
| <p>(a) TTY Connection/Microphone Telecommunications products or systems which provide a function allowing voice communication and which do not themselves provide a TTY functionality shall provide a standard non-acoustic connection point for TTYs. Microphones shall be capable of being turned on and off to allow the user to intermix speech with TTY use.</p> | Supported | <p>2.5mm jack is supported.</p> <p>Voice carryover and hearing carryover may not be supported.</p> |
| <p>(b) TTY Signal Protocols Telecommunications products which include voice communication functionality shall support all commonly used cross-manufacturer non-proprietary standard TTY signal protocols.</p> | Supported | <p>Standard TTY Baudot Transmission Protocol (IS-825) is supported.</p> |
| <p>(c) Interactive Voice Response System Voice mail, auto-attendant, and interactive voice response telecommunications systems shall be usable by TTY users with their TTYs.</p> | Supported | <p>Network feature that is provided by service provider/carrier. Phone can be connected to a TTY device via 2.5mm jack.</p> |
| <p>(d) Time Interval Alerts Voice mail, messaging, auto-attendant, and interactive voice response telecommunications systems that require a response from a user within a time interval, shall give an alert when the time interval is about to run out, and shall provide sufficient time for the user to indicate more time is required.</p> | Not Applicable | <p>Network feature that is provided by service provider/carrier.</p> <p>Voice memo recording and voice recognition provide a voice prompt to indicate if time is running out or if a response is required. As for voice mail, there are no timeout intervals on the phone side, but rather the network.</p> |
| <p>(e) Caller ID and Similar Functions Where provided, caller identification and similar telecommunications functions shall also be available for users of TTYs, and for users who cannot see displays.</p> | Supported | <p>For hearing impaired, caller ID information is displayed. If a special ringer is assigned to a caller, that ring will indicate caller's identification.</p> |
| <p>(f) Volume Control For transmitted voice signals, telecommunications products shall provide a gain adjustable up to a minimum of 20 dB. For incremental volume control, at least one intermediate step of 12 dB of gain shall be provided.</p> | No | <p>Volume steps are 4 dB, with maximum level 12 dB above nominal setting.</p> |
| <p>(g) Automatic Volume Level Reset If the telecommunications product allows a user to adjust the receive volume, a function shall be provided to automatically reset the volume to the default level after every use.</p> | Not Applicable | <p>This is a single person used device. Volume settings stay at last setting after every use.</p> |

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| <p>(h) Hearing Aid Compatibility Where a telecommunications product delivers output by an audio transducer which is normally held up to the ear, a means for effective magnetic wireless coupling to hearing technologies shall be provided.</p> | Supported | Provided by accessory connected to the 2.5mm headset connector. |
| <p>(i) Minimized Interference Interference to hearing technologies (including hearing aids, cochlear implants, and assistive listening devices) shall be reduced to the lowest possible level that allows a user of hearing technologies to utilize the telecommunications product.</p> | Supported | Phone meets FCC reduced RF interference requirements. |
| <p>(j) Transmitting/ Conducting Information Products that transmit or conduct information or communication, shall pass through cross-manufacturer, non-proprietary, industry-standard codes, translation protocols, formats or other information necessary to provide the information or communication in a usable format. Technologies which use encoding, signal compression, format transformation, or similar techniques shall not remove information needed for access or shall restore it upon delivery.</p> | Supported | Service programming codes which lock user information within the phone are provided to carriers for reprogramming of phones. No locks or codes block access to usability features of the phone. |
| <p>(k) Controls and Keys (1) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be tactilely discernible without activating the controls or keys.</p> | Supported | There are 2 raised bumps above “5 “ key for visually impaired individual to make discernible through touch. |
| <p>(k) (2) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be operable with one hand and shall not require tight grasping, pinching, twisting of the wrist. The force required to activate controls and keys shall be 5 lbs. (22.2N) maximum.</p> | Supported | One handed operation is possible with the phone. Force required to activate a key is less than 5 lbs. |
| <p>(k) (3) Products which have mechanically operated controls or keys shall comply with the following: If key repeat is supported, the delay before repeat shall be adjustable to at least 2 seconds. Key repeat rate shall be adjustable to 2 seconds per character.</p> | Supported | Number keys do not repeat. On the control keys such as directional keys, key does repeat, but delay is less than 2 seconds |
| <p>(k) (4) Products which have mechanically operated controls or keys shall comply with the following: The status of all locking or toggle controls or keys shall be visually discernible, and discernible either through touch or sound.</p> | Supported | Closing the slide activates the locking mechanism and is discernable visually and through selectable sounds. |