

<b>Product Name :</b> Short range wireless communications	<b>Product Code :</b> SWC788
	
<b>Description :</b>  Short range wireless communications - May have any of: WLAN trainer (IEEE 802.11n) should cover protocols and important measurements for understanding the communication systems; should come with software (compatible with windows 7) for configuration and monitoring; complete RFID, Zigbee and Bluetooth development boards and software.  Interfaces: GPIB (IEEE 1488.2), USB 2.0 (or higher) or Ethernet  Power Supply: 240V, 50-Hz, power cable with 3-pin plug (BS 1363)  Accessories: Any special power supplies, cabling or other essential components should also be provided.  Detailed training/experiment manuals (for the instructors and the students) in English.  The system should also provide for fault insertion and test points. The connectors/system should provide protection against incorrect insertion	
<b>Technical Specification :</b>  Short range wireless communications	

## Naugra Export

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