

The WDCT45-A2 2.4GHz WDCT Color Display operates in the ISM (Industrial Scientific and Medical) band (2400-2483.5 MHz). The 20dB bandwidth of the hopping channels used in WDCT45-A2 is less than 1MHz and there are 92 channels used in WDCT45-A2. The WDCT45-A2 is a Digital spread spectrum device. It uses the full available frequencies in the ISM band for operation and can make it difficult for other 2400MHz devices to operate correctly. Optional handset Model WDCT45-A2 and charger, that operates from 2400-2483.5 MHz. The antenna used for the base and the handset is permanently attached to the EUT.