



ipLDK20 DECT

The ipLDK 20 is now available with GAP compatible system DECT which provides wide area roaming using multiple base stations.

The LG-Nortel Wireless DECT solution enables businesses to extend the reach of their voice network seamlessly over large areas. Users gain full feature transparency between the wired and wireless worlds – increasing flexibility in how people work without sacrificing customer responsiveness. GAP Compatible DECT delivers high-quality wireless voice with stylish, easy to use, high functionality handsets over a proven, easy to deploy wireless infrastructure that is robust and secure.

The DECT network provides seamless call handover between base stations which can be installed up to 600m away from the system, offering a huge coverage area. This flexibility extends the capabilities of the ipLDK20 and provides a feature rich solution for the small business at a cost aligned to budgetary constraints.

System DECT Interfaces

The ipLDK20 has two DECT interface board options and uses the standard GDC-400B Base Stations and GDC-400H Handsets.

Option 1: DECT Only

The DECT only board is the L20-WTIB and offers 4 connection ports for base stations and can support 4 calls per base station to a maximum of 16 handsets.

Option 2: Hybrid Board (DECT + Digital Stations)

The hybrid board is the L20-WDIB and offers 4 connection ports for base stations and 4 Digital station ports. This board can support 4 calls per base station to a maximum of 16 handsets and 4 Digital station ports for LKD or LDP telephones.

You can only install one System DECT interface board per system.

