



KEY FEATURES

- ⊗ Greatly reduced approval time and costs
- ⊗ Simply provide for the pinouts in your design
- ⊗ Logging Data real time vs onsite time
- ⊗ Low cost management and support
- ⊗ Low cost networking
- ⊗ End user accessibility and add-on service possibilities

Embedded V.92 Module

The IG1100 is the first uniquely Australian developed modem that offers designers a space efficient communications module suitable for any data transfer application. NetComm's IG1100 enables OEM's to integrate a variety of modem functions with the benefit of accessing real time data, low cost management/support, plus add-on service possibilities. International EMC and safety standards have been tested and certified, bringing the integration cost down for approval ratings on the finished product. Structured to fit into a generic industry footprint, this Conexant chipset product brings with it all the capabilities of a full hardware modem. This product can be integrated into any device that requires data transfer via a PSTN connection, incorporating the latest V.92 technology to give your product the benefit of high upstream speeds (up to 48Kbps).



