

## Featured Polyhex Designs

Polyhex provides design, development and manufacturing services for a variety of embedded platforms, supported by numerous operating systems. Polyhex customers stay ahead of the pack and profit from a faster time-to-market, whilst leveraging Polyhex's rich experience in embedded solution development.



The Design process: This covers the design, prototyping and development of hardware. We design according to the requirements of the customer. Normally we require the specifications for a design job from the customer. In case the customer is not from the electronics field, then we can convert the requirements of the customer supplied in plain English to functional and electrical specifications and then proceed towards completing the design.



The Manufacturing process: Polyhex is not only a reliable partner for design and prototyping, but also for small and large scale manufacturing of the designed products. Production base of Polyhex "Tenlong Technology" is performed at fully ISO 9001, ISO 13485 compliant facilities, satisfying international customer and regulatory requirements for a broad range of industries. All Polyhex boards will be produced under strict flow standards and tests.



What we can do:

