

[Home](#) > [Products](#) > [Dev Kits & Hardware](#) > [Mixed Signal Boards](#) > [ispClock 5620A Development Kit](#)

ispClock 5620A Development Kit

The ispClock 5620 Development Kit includes everything the designer needs to quickly configure and evaluate the ispClock5620A on a fully assembled printed-circuit board. The four-layer board supports a 100-pin TQFP package, a header for user I/O and a JTAG programming cable connector. SMA connectors are installed to provide high-signal integrity access to selected high-speed I/O signals. JTAG programming signals can be generated by using an ispDOWNLOAD® programming cable connected between the evaluation board and a PC. All user-programmable features of the ispPAC-CLK5620A can be easily configured using Lattice Semiconductor's PAC-Designer® software.

Product Contents

The ispClock5620A Development Kit includes:

- ispClock5620A Evaluation Board
- ispDOWNLOAD Cable
- AC Adapter
- User Documentation



[click for enlarged view](#)

Device Support

You will need the [PAC-Designer software](#) to use this board. PAC-Designer can be [downloaded from the Lattice web site](#).

Ordering Information

Purchase Now

Part Number: PAC-SYCLK5620AV

To purchase, visit our [online store](#).