Programming Talaria TWO over UART

The INP3000 Programmer board version 4.0 has a 2 PIN UART and 4 PIN UART interface to program Talaria TWO modules.

## Programming in Windows

### Programming the Application and Data Image over UART

To flash over UART in Windows environment, Download Tool available in pc\_tools directory of the SDK release package is used.

For more information, refer the following document: UG\_Download\_Tool.pdf (*sdk\_x.y\pc\_tools\Download\_Tool\doc*).

**Note**: To flash the certificate files using the Download Tool, follow the instructions in section: *File System* of the document: UG\_Download\_Tool.pdf (*sdk\_x.y\pc\_tools\Download\_Tool\doc*).

## Programming in Linux

### Programming the Application and Data Image over UART

To flash over UART in Linux environment, Download Tool available in pc\_tools directory of the SDK release package is used.

For more information, refer the following document: UG\_Download\_Tool.pdf (*sdk\_x.y\pc\_tools\Download\_Tool\doc*).