

Programming With X-CTU Software:

- + Device Mode (AT or API).
- + Configure one device as Co-Ordinator.
- + Configure other device as Router or End Device.
- + Give a PAN ID for your Co-Ordinator (eg.10).
- + Give same PAN ID for your Router(eg.10).
- + Give Destination Address with the address of device which you need to communicate (E.g., If my coordinator has an ID of 13A200XXXXXXXX10 and router has an ID of 13A200XXXXXXXX20, and I need my coordinator to communicate with router . Give the router address in destination address of coordinator).
- + Destination High and Low will be the Serial Number High and Low of the destination device.
- + If you want to broadcast data to all the devices in your network, Give destination addresses low as 'FFFF'.
- + If you want to broadcast data to coordinator in your network, Give destination addresses low as '0000'.