# XinaBox
# Blynk Pin Mapping
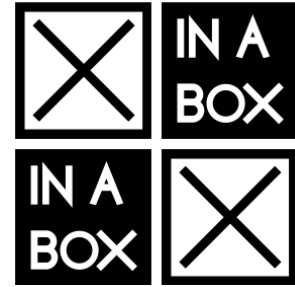
| ☒CHIP | Virtual PIN | Data | Widget Type | Unit |
|---|---|---|---|---|
| CR0x | 10 | SATELLITE RSSI | LABELED VALUE | dB |
| CR0x | 11 | GS RSSI | LABELED VALUE | dB |
| CW01 | 30 | UNIT NAME | VALUE DISPLAY | N/A |
| CW01 | 31 | INDEX | VALUE DISPLAY | N/A |
| CW01 | 40 | CLIENT ID | VALUE DISPLAY | N/A |
| CW01 | 41 | MAC ADDRESS | VALUE DISPLAY | N/A |
| CW01 | 44 | LOCATION | MAP | N/A |
| CW01 | 45 | ALTITUDE (m) | VALUE DISPLAY | N/A |
| CW01 | 47 | TERMINAL | TERMINAL | N/A |
| CW01 | 47 | TERMINAL | TERMINAL | N/A |
| SL01 | 36 | AMBIENT LIGHT | LABELED VALUE | Lux |
| SL01 | 37 | UVA | LABELED VALUE | mW/m2 |
| SL01 | 38 | UVB | LABELED VALUE | mW/m2 |
| SL01 | 39 | UV INDEX | VALUE DISPLAY | N/A |
| SN01 | 4 | LATITUDE | VALUE DISPLAY | N/A |
| SN01 | 5 | LONGITUDE | VALUE DISPLAY | N/A |
| SN01 | 6 | ALTITUDE (m) | LABELED VALUE | m |
| SN01 | 7 | LOCATION | MAP | N/A |
| SN01 | 8 | GPS TIME | LABELEDVALUE | N/A |
| SN01 | 9 | DATE | VALUE DISPLAY | N/A |
| SN01 | 12 | SOG | LABELED VALUE | m/s |
| SN01 | 13 | NO. SATELLITES | VALUE DISPLAY | N/A |
| SN01 | 14 | ASCENT RATE | LABELED VALUE | m/s |
| SN01 | 16 | COG | LABELED VALUE | Degrees |
| SN01 | 18 | TIME | VALUE DISPLAY | N/A |