

## Statement on NDAA Section 889

16th of September, 2025

Kaunas

**Manufacturer:** TELTONIKA NETWORKS, UAB  
**Manufacturer Address:** Barsausko g. 66, LT-51436, Kaunas, Lithuania

### NDAA BACKGROUND

The John S. McCain National Defense Authorization Act (NDAA) for Fiscal Year 2019 was signed into law on August 13, 2018. The law, specifically Section 889, prohibits federal agencies, their contractors and grant or loan recipients from procuring or using “telecommunications and video surveillance equipment or services” from specific Chinese companies as a “substantial or essential component of any system, or as critical technology as part of any system.”

The NDAA ban includes telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation, as well as video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company.

### POSITION ON NDAA COMPLIANCE

TELTONIKA NETWORKS UAB hereby states that the products listed in **Annex 1** are compliant with the NDAA, Section 889(a)(1)(A) and 889(a)(1)(B), and does not contain any banned “telecommunications equipment or services” from the above-mentioned vendors.

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## Annex 1. List of products

| Device Model | Device name                                 |
|--------------|---------------------------------------------|
| ATRM50       | 5G Transport Router                         |
| BAT120       | Uninterruptible power supply                |
| DAP140       | DIN RAIL access point                       |
| DAP142       | DIN RAIL access point with RS232            |
| NTP001       | GNSS NTP time server                        |
| OTD140       | LTE Cat 4 Outdoor Router                    |
| OTD500       | 5G Outdoor Router                           |
| RUT140       | RUT140 Ethernet Router                      |
| RUT142       | Ethernet Router with RS232                  |
| RUT200       | LTE Cat 4 Router                            |
| RUT206       | LTE Cat 4 Router                            |
| RUT241       | LTE Cat 4 Router                            |
| RUT260       | LTE Cat 6 Router                            |
| RUT271       | 5G RedCap Router                            |
| RUT301       | Ethernet Router                             |
| RUT361       | LTE CAT 6 Router                            |
| RUT901       | LTE Cat 4 Router                            |
| RUT906       | LTE Cat 4 Router                            |
| RUT951       | LTE Cat 4 Router                            |
| RUT956       | LTE Cat 4 Router                            |
| RUT976       | 5G RedCap Router                            |
| RUTC50       | 5G Router                                   |
| RUTM08       | Ethernet Router                             |
| RUTM09       | LTE Cat 6 Router                            |
| RUTM10       | Ethernet Router                             |
| RUTM11       | LTE Cat 6 Router                            |
| RUTM30       | 5G Router                                   |
| RUTM31       | 5G Router                                   |
| RUTM50       | 5G Router                                   |
| RUTM51       | 5G Router                                   |
| RUTM52       | Dual 5G Router                              |
| RUTM54       | 5G Router                                   |
| RUTM55       | 5G Router                                   |
| RUTM59       | 5G Router                                   |
| RUTX08       | Ethernet Router                             |
| RUTX09       | LTE Cat 6 Router                            |
| RUTX10       | Ethernet Router                             |
| RUTX11       | LTE Cat 6 Router                            |
| RUTX12       | Dual LTE Cat 6 Router                       |
| RUTX14       | LTE Cat 12 Router                           |
| RUTX50       | 5G Router                                   |
| RUTXR1       | Rack-mountable LTE Cat 6 Router             |
| SWM280       | L2+ rack switch, 24xGbE (12xPoE), 4xSFP     |
| SWM281       | L2+ managed switch, 19" Rack, 24xGbE, 4xSFP |

| Device Model | Device name                               |
|--------------|-------------------------------------------|
| SWM282       | L2+ switch, 19" Rack, 24xGbE PoE, 4xSFP   |
| TAP100       | Wireless Access Point                     |
| TAP200       | Wireless Access Point                     |
| TCR100       | LTE Cat 6 Router                          |
| TRB140       | LTE Cat 4 Ethernet Gateway                |
| TRB141       | LTE Cat 1 I/O Gateway                     |
| TRB142       | LTE Cat 1 RS232 Gateway                   |
| TRB143       | LTE Cat 4 M-Bus Gateway                   |
| TRB145       | LTE Cat 1 RS485 Gateway                   |
| TRB160       | LTE Cat 6 Ethernet Gateway                |
| TRB246       | LTE Cat 4 Gateway                         |
| TRB247       | LTE Cat 1 BIS Gateway                     |
| TRB256       | LTE M1/NB-IoT Gateway                     |
| TRB500       | 5G Ethernet Gateway                       |
| TRB501       | 5G Ethernet Gateway                       |
| TRM200       | LTE Cat 4 Modem                           |
| TRM240       | LTE Cat 1 Modem                           |
| TRM250       | LTE M1/NB-IoT Modem                       |
| TRM500       | 5G Modem                                  |
| TSF010       | Flat Industrial Switch 5 x 100 ports      |
| TSW010       | Switch 5 10/100 ports                     |
| TSW030       | Switch 8 10/100 ports                     |
| TSW040       | PoE+ Switch 8 10/100 ports                |
| TSW100       | PoE+ Switch 5 GbE ports                   |
| TSW101       | PoE+ Automotive Switch 5 GbE ports        |
| TSW110       | Switch 5 GbE ports                        |
| TSW114       | DIN Rail Switch 5 GbE ports               |
| TSW200       | PoE+ Switch 8 GbE, 2 SFP ports            |
| TSW202       | PoE+ L2 managed Switch 8 GbE, 2 SFP ports |
| TSW210       | Switch 8 GbE, 2 SFP ports                 |
| TSW212       | L2 managed Switch 8 GbE, 2 SFP ports      |
| TSW304       | DIN Rail Switch 4 GbE ports               |