# Template:Networking device nomenclature ean new

The **International Article Number** (a.k.a. **European Article Number** or **EAN**) is a standard describing a barcode symbology and numbering system used in global trade to identify a specific retail product type, in a specific packaging configuration, from a specific manufacturer.

### Contents

- <u>1 EAN composition</u>
- <u>2 {{{name}}} EAN</u>
- <u>3 External links</u>

### **EAN composition**

Teltonika products use the thirteen-digit EAN standard called **EAN-13**, which is comprised of three components:

- GS1 prefix identifies the product's country of origin
- Manufacturer code identifies the manufacturer
- **Product code** identifies the product (assigned by the manufacturer)

## {{{name}}} EAN

EAN components specific to {{{name}}}:

- GS1 prefix: 477 (Lithuania)
- Teltonika's EAN manufacturer code: 905184
- {{{name}}} product code: {{{product\_code}}}\*
- {{{name}}} full EAN number: {{{ean}}}

\* Not to be confused with the device's product code specified on the packaging of the device.

{{{name}}} barcode example:

 $[[File:Networking_{\{\{name\}\}}_nomenclature_ean_barcode.png]]$ 

#### **External links**

- EAN code search: <u>https://www.ean-search.org/</u>
- Some information was taken and modified from Wikipedia:

https://en.wikipedia.org/wiki/International\_Article\_Number

[[Category:{{{name}}} Nomenclature, classification codes]]