# KNX USB Downloader

## Product Introduction

This KNX USB Downloader is specifically designed for the KNX/EIB home and building intelligent control system . It features two interfaces: one end connects to a computer via a standard Type A USB2.0 interface (note: the computer must have KNX driver software installed; otherwise, the device cannot connect to the computer) , and the other end links to the KNX bus through the KNX EIB port, thereby enabling communication . Users can use ETS software (version S3 and above) to assign physical addresses to KNX devices, configure parameters, debug KNX devices, and monitor the bus . With a compact size, it brings great convenience to engineering debugging .
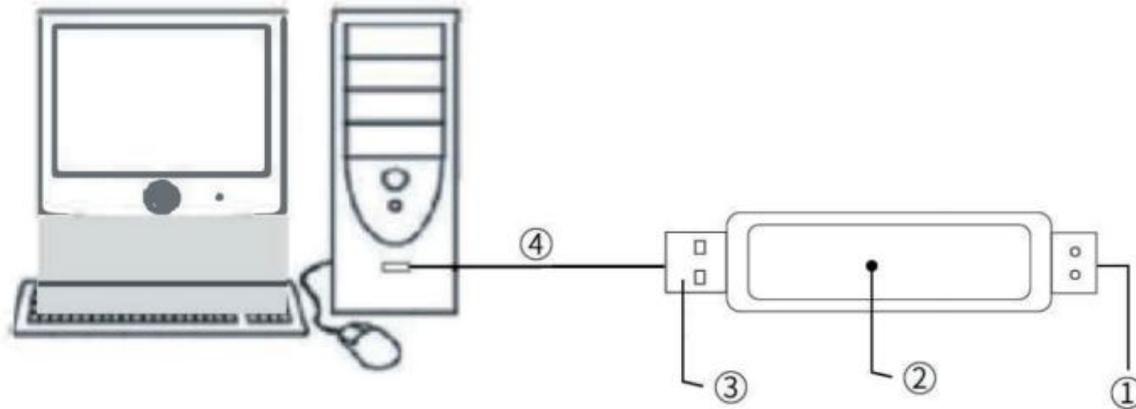
## Features

- Boasts a compact, exquisite design with light weight for easy portability.

- Status feedback, and flexible installation

## Specification

- Product Model： LY/G0000413T

- USB Voltage： DC 5V

- USB Current： ＜100mA

- USB Power Comsumption： ＜500mW

- Communication Interface： USB 2.0

- Product Size： 18×20×77mm

- Working Temperature： 5℃~45℃

- Storage Temperature： 25℃~55℃

- Transportation： 25℃~70℃

- Working Humidity： 0~93%

![akubela logo]

## Wiring Diagram



① KNX EIB port

② Status indicator, when the connection is normal, the LED will flash,The red LED indicates that the device is connected to the PC normally

③ USB interface

④ USB extension cable, use or not as needed.

## Product Dimension Diagram (mm)



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