

INTRODUCTION TO AFRIKA TECH

At UNIME & Associates we believe that for the African continent to be able to match the rest of the world or even start to play in the same space where the whole world is, the influence of modern day technology has to play a major role. Not any kind of technology, but technology that is Africa relevant and world class at the same time.



With AFRIKA TECH, we go out around the world and identify technology that is important for the development of the African continent. This technology is put under very rudimentary tests before we popularize it in the Continent for the benefit of the people.

Technology these days develops at the speed of thought and we try to keep pace with it.

Visit Afrika Tech Store for the most modern and relevant technology of our times. Your purchase is only guaranteed either by credit card or direct deposit into our Bank Account.

Depending on your location delivery will be effected to within 14 days of your purchase.

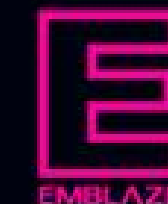


BACKGROUND INFORMATION

Standard kit

Modem
USB cable
Mini CD
User's guide

There are enough opportunities to provide a mobile access to the Internet from the notebook. You can set the connection via Wi-Fi (a high-speed access), using the mobile phone (synchronized with the desktop via the cable, IrDA, Bluetooth), or with the PCMCIA GPRS-card. Another way, which is not that popular, involves the USB GPRS-modem.



USB GPRS-modem



- **Class:** USB GPRS-modem
- **System requirements:** Windows 98/ME/2000/XP, Pentium II 400 MHz, 64 MB of RAM
- **Supported standards:** GPRS Class 8 (4 in channels/ 1 out), the peak speed - up to 64 Kbps (8 kilobyte per second)
- **Interface:** USB 1.1
- **Dimensions:** 60.2x35x12.25 mm
- **Weight:** 15 g.

Distinctive Features

- **Instant Activation (plug & Play) :** The USB modem is easy to install. No delays for telephone line installation, No activation fees, No contracts, No back ground check.
- **Mobile:** You can use your modem any where with GPRS coverage. If you can receive a call then your modem can work.
- **Wireless:** No wires, which means no messy installations.
- **Customer Service:** via our dedicated 24H hot line.
- **Affordable:** The USB modem operates on a pay – as – you – go bases.



How to use the Modem



Before inserting your SIM card make sure that you have asked your service provider to open your SIM to data. Now unlock the PIN code, else the modem won't function. The SIM slot is hidden behind the rubber cover. See on the photo how to open it. You'll need to apply some strength. If you want to remove the card press the plastic element, it will come out, so you could take your SIM with a finger and a thumb. >>>>>> **It is that simple.**



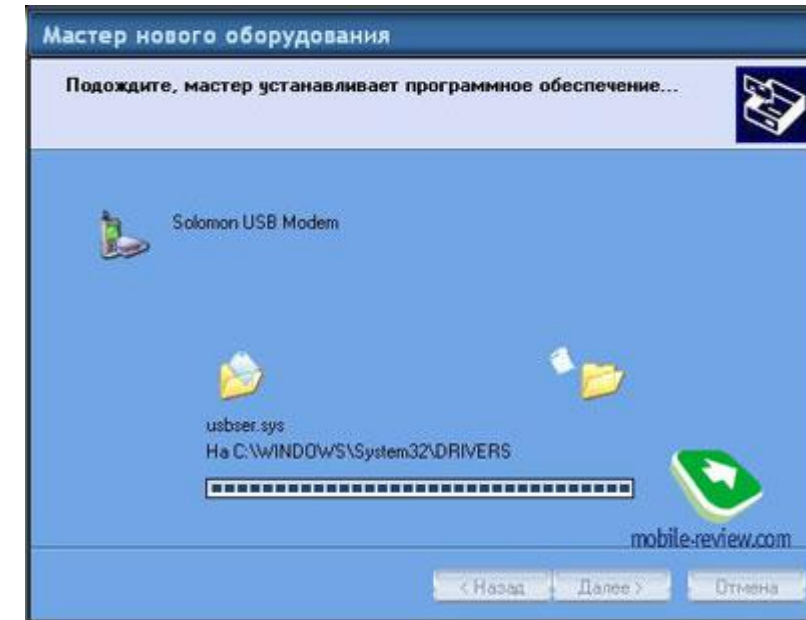
Install your software

- It takes less than 5 minutes to install, connect and tune the modem, including the time to remove mini CD from the package. It's really easy. From mini CD you launch the program that installs drivers and the user's guide.>>>>>>>
See screen shots right



Afterwards plugging the modem, so the system recognizes and installs drivers.

Setting the Connections



The settings are quite simple and logical and won't be of a problem for the user who once had connected to GPRS. All you need to enter includes the name/password, telephone number and the access point.

Settings Continued



The screenshot shows a 'GPRS' settings window with the following fields and options:

- Username and Password Required
 - Username: beeline
 - Password: [masked]
 - Confirm Password: [masked]
- Phone Number: *99#
- Extra Setting Required
 - APN only: internet.beeline.ru
 - Entire setting: [empty]
 - +CGDCONT=1,"IP","internet.beeline.ru"

Navigation buttons: Back, Next, Cancel. A small logo 'mobilem.com' is visible in the bottom right corner of the window.

It takes 3-4 seconds to set the GPRS connection. The modem supports GPRS Class 8: 4 GSM-channels receive the data, and one channel sends it. When you try to dial a number you'll hear a long buzz, but nobody could answer your call - the modem doesn't support GSM, however it needs a GSM network to run GPRS, well something extraordinary happens. We recommend you to get another SIM for GPRS, or else you should put up with the calls missed about which you might never know.

>>> Works with all GSM networks that Support GPRS..

How It fits into your PC

The dimensions is (60.2x35x12.25 mm). It weighs just 15 g. You can plug it to the USB-port of the notebook (desktop, Tablet PC) directly or with the cable. The cable connection proves safer, for example, if you accidentally bent your notebook placed on your knees, the USB binding won't get broken (a common problem for devices fixed to the USB-port). See it on the photo.



Packaging

- The first thing that attracts attention is the package. It's a small stylish box; the slit on the front side reveals the modem inside. It's the 15 g silver USB-trinket incrustated with a diamond... As a matter of fact it's just a glass; however that designer's solution looks quite unusual with devices of the kind. Taking into account the box and the diamond we assume that the modem would be bought as a present.
- This product can be branded in your company's name. contact us for this request.

OUR OFFERING TO YOU

- Internet Anytime Anywhere
- No contracts
- Pay – as – you – go (Top up air time) when you run out of air time
- Your Logo branded on the modem
- Easy to connect
- Light for easy portability
- 1 year structural guarantee
- Affordable

And More And More And More!!!!



CONTACT

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Thank you