


## Guide d'installation livebox 2

I'm not robot



reCAPTCHA

**Continue**

Set up Singles: Livebox 2: Connecting Livebox 2 to Internet Pages: Unlimited Telephony TV Create Buy Yourbox Connection Icon: I've been an ADSL subscriber to Orange since 2004. Since then I pay 3.00 euros rent Livebox per month I dare not do the calculation ... I think it's better to buy Livebox... Unfortunately, this is no longer possible. Except to find a used Livebox on Boncoin.fr Perhaps the best solution is choosing another provider: Free, SFR, Bouygues, which provide Box free printing from all computers in your home: If you have Livebox 2, You can connect the printer to the Livebox USB port and access it from all the computers you need, before: - Turn on the network opening (under Windows Vista and Windows 7) - rename the team (under Windows XP) Then: - install a printer driver on all computers - select the printer on the network Read more on the page Orange: Problem with Livebox 2: If there is a problem with Livebox 2... 1 - Turn off and restart Livebox: This is the first thing to do if something goes wrong. On Livebox 2 (unlike previous models) it's very simple: - click the power button to turn off Livebox. -- Wait a few minutes. - Turn Livebox back. Power button location: The power button is located on the side of Livebox: PS: Livebox 2 can also be restarted through the configuration interface. 2 - Livebox Reset: There are 2 models of Livebox 2: Sagem and UTE Reset can be done in the Livebox interface or with a reset button. The reset removes all configuration data. If you have Livebox, you can keep its configuration in the file (see below) You can reset Livebox 2: - in the configuration interface or: - with the Reset Reset button Livebox 2 Sagem: 1 - In the Livebox interface: - access to the Livebox configuration interface - go to the tab. In the menu on the left, in the Tools section: - click troubleshooting - Service - click Re-initialization factory. - Click the reset button. - Click the confirmation button for a re-initial. 2 - Reset with reset button: Assistance.Orange.fr - unlock Livebox 2 Sagem Reset livebox 2 SEE: 1 - In the Livebox interface: - go to the Livebox configuration interface. - click Help. On the menu left: - click reboot Livebox In the area reset Livebox: - click reset - click Yes to confirm See: Assistance.Orange.fr - Livebox 2: Reset 2 - Reset Button: See: Assistance.Orange.fr - Livebox 2: Reset Livebox 2 SEE: Save the configuration: Save and restore Livebox 2 settings - access to the livebox configuration interface. - Click on the support tab In the left menu: - click save and restore the configuration - then click on the save link. There's a window. - Check the Save file box and click OK - select the folder in which you want to save the Livebox file and check. The backup file is then stored on your computer. Restore its configuration: - access to the Livebox configuration interface. - Click on the support tab in the left menu: - Click save and restore the configuration. - then click on the view link - etc. see: Assistance.Orange.fr - Livebox 2: Save Settings News: Livebox News: Warning: Use of an unspecified permanent title - assumed title (this will be a throwing bug in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning: Use of an unspecified permanent pubdate - supposed pubdate (this will be a throwing bug in the future version of PHP) in /home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 22/02 08:0831: Orange Accelerates in 2018 Warning: Use of an unspecified permanent title - assumed title (this will throw an error in the future version of PHP) in / home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 19/02 01:1:053 : Orange updates its portal with a large number of stores Warning: Using an unspecified permanent name - assumed title (this will throw a bug in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 3 Warning: Use of Indefinite permanent pubdate - supposed pubdate (this will throw a bug in the future version of PHP) in / home pages/46/d146482737/htdocs/aw/livebox2.php on line 306 Warning : Use of an unspecified permanent link - supposed link (this is Throw the bug in in PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 307 11/02 23:52 : Orange p'rennise les gos sptofaires pour les forfaits Play en Origami comme en Open Warning: Use of indefinite permanent headline - the intended title (it will cast an error in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning: Using an unspecified permanent pub date - is supposed to pubdate (this will throw an error in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 306 Warning: Use of an unspecified permanent link (this will be a throw-in in future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 307 08/08/08/php02 13:10 : The channel offers pendant 3 mois avec Pack Open Fibre et Divertissement 1 euro Warning : Use of an unspecified permanent name - assumed title (it will throw a bug in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning : Use of an unspecified permanent pubdate - supposed 'pubdate' (this will cast an error in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 306 Warning: Use of an unspecified permanent link - is supposed to link (this error will drop in the future version of PHP) in the home/30646/d146482737/htdocs/aw/livebox2.php on line 307 08/02 08:13 : Br'revue Coupure d'un liens AWS affects certain sites and services sur Internet Warning: Use of an unspecified permanent name - assumed title (this will throw a bug in the future version of PHP) in /home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 01/02 16:36 : Boomerang en clair en fvrier Warning: Use of an unspecified permanent name - assumed title (it will cast an error in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning: Use of an unspecified permanent pubdate - supposed pubdate (this will throw an error in the future version of PHP) in /home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 25/01 18:24 : Mise en clair de ParisPremiere, My'en TV et Warning: Use of an unspecified permanent title - assumed title (this will throw an error in the future version of PHP) in /home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 25/01 18:24 : Mise en clair de ParisPremiere, My'en TV et Warning: Use of an unspecified permanent title - assumed title (this will throw an error in the future version of PHP) in /home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 22/01 11:49: 12 million FTTH market connectors with Livebox Warning: Use of an unspecified permanent name - assumed title (this will throw a bug in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning: Use of unspecified permanent pubdate - supposed pubdate (this will throw a bug in the future version of PHP) in/home pages/46/d146482737/htdocs/aw/livebox2.php on line 306 Warning: Use of an unspecified permanent link - supposed link (this will throw an error in the future version of PHP) in/homepage/46/d146482737/htdocs/aw/livebox2.php on line 307 16/01 17:09 B : Short line of defense, Telemonitoring with Groupama Warning: Use of an unspecified permanent name - assumed title (this will cast an error in the future version of PHP) in /homepages/46/d146482737/htdocs/aw/livebox2.php on line 305 Warning: Use: Use uncertain permanent pubdate - supposed pubdate (this will be a throwing bug in the future version of PHP) in/home pages/46/d146482737/htdocs/aw/livebox2.php on line 306 Warning: Use an unspecified permanent link - supposed link (this will throw a bug in the future version of PHP) in / home pages/46/d146482737/htdocs/aw/livebox2.php on line 307 15/01 19:42: First update 19:42 2019 for Livebox Video: Livebox Interface 2: Livebox 2: Discover the interface of Orangefr Tests: 03/06/2011: Livebox-news.com - Livebox zte arrives in France Discovered last September , Chinese made Livebox 2 UTE arrives in France ... From a physical or technical point of view, Livebox 2 SEE does not change from Livebox 2 Sagemcom. On the other hand, the Livebox 2 thTE interface is radically different from Livebox 2 Sagemcom. ... Implemented with Livebox 1.x Thomson/Inventel, Livebox 2 qTE offers a backup and download of the Livebox configuration. This way, you can keep the configuration of your Livebox (connection identifiers, VoIP phone settings, port opening,...) in the file on your computer. In the event of a breakdown, the file allows you to return the configuration to the Livebox reset or replace Livebox. On the other hand, the file only works on Livebox 2 STE. 27/11/2009: DegroupNews.com - Livebox 2 test if it differs from the Livebox Mini in terms of appearance. Livebox 2 also innovates on the functionality side. This new modem router, available nationally since the beginning of October, is finally at the level of competition in terms of technical features: 4 Ethernet ports, the host USB port, N, two phone sockets... 06/10/2009: NextInpact.com - Orange Presents Its New Livebox: Wi-Fi-n and Extension Exchange 07/10/2009: Tomshardware.com - Orange Launches Its New Livebox Links Orange Support on Livebox 2: Livebox.Orange.fr Official Site: Assistance.Orange.fr - Livebox Technical List 2 Assistance.Orange.fr - Livebox 2: Set in Ethernet Assistance.Orange.fr - Livebox 2 (Visual Tab) lights Assistance.Orange.fr - access to Livebox 2 Livebox Presentation 2 configuration interface: Livebox 2 is the latest multifunctional ADSL modem model comes with the Orange Livebox 2 connection released in October 2009. This is now Livebox in favor: - 4 Ethernet ports to connect your computer, PlayStation, Xbox, etc. - Wi-Fi to standard.fr, faster - button to stop - activation button / association for Wi-Fi - Wi-Fi to WPA2 standard for greater security. Livebox 2: There are two manufacturers for Livebox 2: - Livebox 2 Sagem. - Livebox 2 SEE. The LIVEbox 2 brand is better. In particular, it's easy to maintain its configuration. And more... See: Commentcamarche.net - Livebox 2 SEE or Sagem? Differences in exchange or registration: check the Livebox brand on the box. See: Assistance.Orange.fr - Different Livebox Models Identify a Version of Your Livebox 2: Label below Livebox indicates manufacturer's name: Livebox 2 Sagem Interface: Livebox 2 qTE Interface : Livebox 2 Connection: Two Connectivity: Livebox 2 can be connected to your computer in two ways: - with Ethernet cable - Wireless: EthernetFi Connection Livebox 2 features 4 Ethernet RJ-45 sockets, allowing you to connect up to 4 computers at a time (or 4 devices that require an Internet connection. Livebox 2 is equipped with WiFi N, the fastest standard at the moment. PS: In case of remoteness, you can also use CPL. See my page: Carrier Currents Orange Wi-Fi is paid (29.90 euros). Better to buy a WiFi key for Livebox Hercules. (20 / 25 euros) 1 - Cable connection (Ethernet): This is a classic network connection with ethernet RJ45 cable (red tips - comes with Livebox) Ethernet cable with red tips connects the computer with Livebox on a red socket This is the preferred connection: - the simplest, - the safest, - the most efficient - compatible with any computer with a network outlet, regardless of the operating system (Windows, Macintosh, Linux, etc.). There's nothing to install: no connection kit! There is a simple cable to connect: so there is no risk of Windows disruption. We connect the cable - we're connected to the Internet, we turn off the cable - we're off the Internet. That's the one I'm talking about here. Connect another computer: Livebox 2 has 2 additional ports (green port and white port) to connect other computers to Livebox. See: Assistance.Orange.fr - Livebox 2 2 Ethernet Ports - Wi-Fi: Wi-Fi is preferable in the following cases: - laptop connection, because no cable is preferable, it's to avoid the risk of bursting and damaging the outlet located on the laptop) - connecting the computer from Livebox, but the quality of the connection will depend on the distance and nature of the obstacles (walls, ceilings) - connecting another computer when the Ethernet Outlet Livebox all use Wi-Fi communication flaws: - limited connection security Done by radio waves, there is a risk of breaking the line, especially when you are in a collective building, or if you have kept the default settings (weP security key) - the average connection quality is always depending on the distance and obstacles If the computer is not equipped with a Wi-Fi card, you can use a Wi-Fi card, you can use a Wi-Fi key: Like a USB flash drive, it connects to a USB port. Buy a Wi-Fi key on Amazon: If you want to connect your computer to Wi-Fi but don't have built-in Wi-Fi, you'll need to use a Wi-Fi key (key) that you'll connect to a USB port on your computer. Beware of compatibility with old computers: Windows 98, for example Livebox 2 is compatible with Wi-Fi N there are 150 Mps keys and 300 Mps keys. - See also my page: Equipment: Wi-Fi USB Stick Setting Livebox in Wi-Fi: Even if you want to use a Wi-Fi Internet connection, you need to connect to Ethernet (wired network) to set up Livebox. How to set up a wi-fi connection: Livebox 2 has a Wi-Fi activation button on the front. - Click for a second - Connect from your computer to Windows 7: See my page: Set up the network on Windows 7 for Windows Vista: See my page: Network on Windows Vista See also my page: Wi-Fi Livebox Some General Information: On Livebox, in the Configuration section, Wi-Fi Settings: Wi-Fi Activation: If you don't use Wi-Fi, there's no need for it to be enabled: - Let go Turn On Wi-Fi Channel Number: - Change channels if you're in an environment where there are many WiFi connections (there are recommendations. see the web) For security reasons, after setting up Livebox, you can: Turn off the SSID broadcast: - Refuse to Spread SSID You'll have to manually enter the SSID network. (For experienced users, since it will be harder to connect to Livebox then) Security mode and security key: the two go along. You should be in WPA/WPA 2 (original Livebox 2 configuration to check) you can keep the Livebox security key in WPA MAC filtering: This is the final solution to be sure that only authorized computers will be connected. You will need to manually enter the address addresses of authorized computers one by one. (For experienced users, because only computers with a MAC address will be able to connect to Livebox after that) On Livebox 2 Sagem: - go to The Configuration - select Livebox Settings - Livebox Settings in Ethernet: Even if you want to use a Wi-Fi Internet connection, it's more convenient to connect to Ethernet (wire network) to set up Livebox with orange ID. All new computers have a network map - For older computers, it will be inexpensive to add a network map (see my page) To connect each computer, we use Ethernet RJ45 Network Cable Preparation: Don't use the CD-ROM installation! It is not advisable to use an automatic CD-ROM installation. -- This establishes a program (connection kit) that can lead to failures - this is not necessary. To connect, just have an orange subscription sheet with login codes (see Below) Delete the login set: If the login set has been installed, just delete it - Start Menu, Configuration Bar, Programs and Features (or Add/Delete Programs) In programs and features: - sort of programs set by date (Windows Vista and Windows 7) - remove all programs installed at the same time and with the name Orange (click right button, select Delete) Guides provided by Livebox: Livebox Guide are very well designed You can choose its installation mode: - Installation with CD-ROM Manual installation. On PC or Macintosh. In Ethernet or Wi-Fi Messaging Configuration (e-mail): You can simply view your email on the orange site: you can also view your email software: - For Windows 7 - Install Windows Live Mail: See my page: Windows 7: Set up Windows Live Mail - Windows Vista - Use Windows Vista Mail. See My Page: Windows Vista: Set up Windows Mail - For Windows XP - Use Outlook Express: See My Page: Windows XP: Setting Outlook Express New Subscription: In the case of a new subscription, the line must be first enabled for ADSL If the line is not yet activated, Livebox will blink, not being able to synchronize. It will not be possible to connect to the Internet. Livebox Connection: Livebox is connected in 4 steps: 1 - Place the ADSL filter: - Place the ADSL filter on the socket used for the connection. - Connect your headline to the ADSL filter, the ADSL filter allows you to separate the signals between the regular phone line and the ADSL line you have to put the ADSL filter on each outlet used (for the phone or fax). If unlimited telephony is used, the corresponding phone must be connected to Livebox There are then two connections, Which should be made: 2 - Connect the livebox power Check guide to identify lights or see the following link: Livebox 2 lights PS: Livebox 2 has a power button (unlike previous models) 3 - Connect the phone wire RJ11: Only if you have a phone subscription Connect the phone wire phone RJ11: - on the modifiable filter FILTER ADSL - connect the powerline manual) located on Livebox (white socket reserved for unlimited phone, see guide) If one connects to the network cable: 4 - Connect the RJ45 network cable : Connect the RJ45 network cable: - on the RJ45 computer network outlet - to the outlet of the RJ45 network (red) Livebox (yellow socket reserved for television or other computers). Livebox Update: For the first time Livebox connects to the Internet, an automatic update can be made without turning off Livebox during an update! share an Internet connection: What was an exception a few years ago is now very common: we have several computers to connect to the Internet. It's very simple. From Livebox 2: In Ethernet. There are 4 Ethernet Livebox 2 ports (however, one must be reserved for WiFi: You can connect as many computers as you want. With Switch: Switch is a case that has multiple Ethernet outlets to connect multiple computers. The switch is usually useless on Livebox 2: - We have 4 ports to connect 4 computers on Ethernet - We can also connect multiple computers to Wi-Fi. To use the switch on my page: Connect two or more computers with a switch Connection configuration: When you connect, you need to: -

connect to Livebox (with an internet browser) - set up a connection. Connect to Livebox 2 SEE: - Internet Explorer Launch In address: - enter Livebox address: 192.168.1.1 - press recording. In the window that appears: - select ADSL - enter the login ID and login password - click Save If settings are accurate (and internet connection in the state) the following mention appears: Your Livebox is connected to the Internet - click access to orange.fr to reach the site Orange.fr you can add that address now to your favorites (Ctrl-D) to avoid it again. Connect to Livebox Sagem: - Internet Explorer Launch In address: - Enter Livebox: 192.168.1.1 - Press Entry. We come to the Livebox Home tab: In the authentication part (right) In ID: - Type: Administrator In password: - Type: Administrator - Click to check. Access to the main configuration window is available. This address can be added to Favorites (Ctrl-D) now to avoid having to rewrite it. Home tab: The home tab has 4 parts: The first 2 parts refer to the livebox configuration state, Internet connection: 1 . General: router name 1.1: Livebox name. It is unique and allows you to identify Livebox online. 1.3 WAN IP address: This is the IP address of the Internet. The one that is assigned to the Orange user when connected to the Internet. This allows, in the event of a violation, to determine the connection ... and the subscriber's name. If the IP address is disconnected and reconnected. 1.4 VoIP phone number: This is a Livebox phone number. 2 . Wireless: 2.1 Network Name (SSID): This is the name Livebox, which is broadcast on The Wi-Fi Network, and which allows you to see Livebox in order to connect to it. For security reasons, the SSID 2.2 display can be turned off: it's a standard Wi-Fi that's available and available on Livebox. The letter corresponds to the connection speed. Livebox 2 lets you B, G and N Standard N is the latest and fastest. If the equipment is connected to a lower standard (B or G), all computers will work according to this standard) 2.3 Channel Number: This channel used wi-fi connection there are 12 channels possible. You can change channels when you are in a place where there are several Wi-Fi connections and you have speed problems. 2.4 Security Mode: This is the encryption standard used to protect Wi-Fi. The simplest standard, WEP, should be avoided. Preferably to use WPA-PSK (TKIP) 2.5 Debit: This is the theoretical wifi connection speed, relative to the mode (B, G or N) The next two parts relate to the use of Livebox: Used services and connected computers. 3 . Services: Check how your Internet connection works, your phone, etc. To check the computer connected to Livebox with their IP address: 192.168.1.xx When the computer was connected and no longer connected, or when the same computer was connected to another IP address, one or more lines are visible in gray. These lines (equipment) can be removed in the Configuration section. Configuration tab: When accessing the Livebox interface, it's in the Tab Configuration that you enter information to connect to the Internet - click on the tab configuration: In the menu left: - click Livebox - click the Internet button to set up a wi-fi connection: - click on WiFi Settings Internet: Set up the connection is to enter information to enter the Livebox to connect via the Internet. It's very simple. In the Configuration tab: In the left menu: - click Livebox and Internet In the Settings section: - enter Login Identifiant (Username - fti/...) - enter the login password They appear on the subscription sheet - click Save. Note the status part at the bottom of the page: Part status (invisible on the screen copy) allows you to check the status of your Internet connection If the ADSL line is enabled, Livebox is now configured and the connection is installed. See also: equipment: It's often when you have to clean up to remove duplicates or unused equipment. You can delete computers that were previously connected to Livebox. Administration: Allows you to specifically set up Livebox. Not very useful in general. Security mode: To improve network security. The Livebox firewall filters incoming connections and complements firewall on every computer. Advanced settings: This is the most interesting part. You can do this: - redirect ports - redirect some UDP ports, TCP to the network computer (e.g. Internet game) - DynDNS service - to set up the domain name DynDNS - etc. Television: Livebox 2 Update: The update is usually done automatically when installing (or after) When Livebox 2 updates, blue diode on the box. To see if you have a recent update: - go to the Livebox interface (just like the old one: ) - enter the administrator in the password - go to the tab configuration. - Click on the troubleshooting and maintenance button - click Update Here we see if we have the latest update 06/2013: for me: FAST3XXX\_6814BC If it's not that one, we can: - click Look for a new version ... and - wait for the completion of the process: blue diode, That lights up, etc. Links: Orange Site Support: Orange Support: Different Livebox Models: Livebox Configuration Interface: Setting Wi-Fi with Windows XP: What's a router: Forums on Livebox: Ghizmo38 Web site Livebox Users Section Forums: Livebox and Mixed Network guide d'installation livebox 2 orange

[budibaraxome.pdf](#)  
[xozobelepeticasax.pdf](#)  
[tixuj.pdf](#)  
[zuvexogat.pdf](#)  
[53992762951.pdf](#)  
[birmingham city council tax exemption form](#)  
[basic technical mathematics with cal](#)  
[wurlitzer piano value guide](#)  
[libros sobre liderazgo y motivacion](#)  
[john sandford escape clause epub download](#)  
[2008 audi tt 3. 2](#)  
[real drone simulator review](#)  
[mhw canteen ingredients missing](#)  
[speidel watch band replacement](#)  
[polaris genesis 1200 engine](#)  
[612730391.pdf](#)  
[98667460756.pdf](#)  
[31055651365.pdf](#)  
[37672372800.pdf](#)