STREAM SOURCE

NOTICE D'INSTALLATION OWNER'S MANUAL









		IDENTIFYING CONTROLS	IDENTIFICATION DES COMMANDES
1	POWER LED	Red: loading / Green: on	Rouge : initialisation / Vert: marche
2	VOL -	Volume DOWN	Diminution du volume
3	VOL +	Volume UP	Augmentation du volume
4	Ŕ	Mute on/off	Active et désactive la coupure du son
8	-	Source selection	Selection de la source
9	SOURCE LED	Blue: Bluetooth Orange: WiFi	Bleu : Bluetooth / Orange: WiFi
10	NFC»)	NFC patch	Patch NFC



			CONTROLS	DES COMMANDES
	1	Φ	LED display on/off	Marche/arrêt de l'éclairage des diodes
	2	VOL -	Volume DOWN	Diminution du volume
	3	VOL +	Volume UP	Augmentation du volume
	4	Ŕ	Mute on/off	Active et désactive la coupure du son
	5		WiFi: reverse scanning Bluetooth: previous title of the played album	WiFi: retour rapide Bluetooth: titre précédent de l'album lu
	6	••	WiFi: forward scanning Bluetooth: next title of the played album	WiFi: avance rapide Bluetooth: titre suivant de l'album lu
	7	►II	Play/Pause (WiFi and Bluetooth)	Lecture/Pause (WiFi et Bluetooth)
	8	Ð	Source selection	Selection de la source

INSTALLATION RAPIDE QUICK PLUG & PLAY

Poser le Stream Source sur ou à coté de l'amplificateur ou préamplificateur.

FRANCAIS-

(1)

Prévoir un espace suffisant pour le cas échéant pouvoir poser brièvement un smartphone NFC sur le Stream source et réaliser une liaison Bluetooth automatique. Cet espace est aussi nécessaire au bon fonctionnement des antennes bluetooth et WiFi. Place the Stream Source close to or even on the amplifier or amplifier, with enough available headroom above the NFC patch for a smartphone and the use of instant Blutooth connection. This headroom is also necessary for the optimum efficiency of the Bluetooth and WiFi antennas.





CONNEXION A L'AMPLIFICATEUR :

2 possibilités :

- connexion analogique avec un câble stéréo RCA-RCA : choisir une entrée (AUX, TUNER, CD..) de l'amplificateur intégré ou de l'amplificateur de puissance. Faire correspondre la sortie droite du Stream Source et l'entrée droite de l'amplificateur avec les fiches rouges du cable RCA-RCA.
- connexion digitale SPDIF avec liaison optique (volume fixe 100%).



CONNECTION TO THE AMPLIFIER

2 possibilities:

- Analog connection with a stereo RCA-RCA interconnect cable: choose an input (AUX, TUNER, CD...) of the integrated amplifier, preamplifier or even power amplifier, with red sockets used for right output of Stream Source and right input of the amplifier.
- Digital SPDIF connection with an optical cable (with full output level).

Sélectionner et monter la prise mâle adaptée à votre réseau électrique sur l'alimentation externe. Connecter l'alimentation externe au Stream Source puis brancher l'alimentation au secteur. L'initialisation du Stream Source dure environ 40 secondes. Le système est opérationnel dès que la diode () "POWER" passe du rouge au vert et active par défaut la source WiFi. Select and insert the right plug on the power supply. Connect the power supply to the Stream Source, then plug it to the mains. The initialisation lasts around 40 seconds, Stream Source is ready to play when the LED ① turns from red to green, with the source selector on WiFi.



Avant la première utilisation : retirer la languette de protection qui dépasse du couvercle

Before first use: remove the battery protection tab to activate the battery. Remplacement de la pile bouton type CR-2025: retourner la télécommande, enlever le couvercle, enlever la pile usagée, insérer la pile neuve, coté marquée "+" vers l'extérieur, remettre le couvercle.

Replacement of the CR-2025 type battery in the Stream remote control: Insert your thumbnail under the clasp and press to realease it, remove the rear lid, remove the old battery and load the new battery properly with the "+" side on the clasp side, put the rear cover back on.



4



Une fois les connexions Bluetooth et WiFi activées (voir chapitres suivants), sélectionner entre la source Bluetooth et la WiFi avec la touche (8) de la télécommande Stream:

- la LED bleue s'allume pour la source Bluetooth

- le LED orange pour la source WiFi.

Once the Bluetooth and WiFi connections activated, press the (8) key of the remote control until you get the requested source: - The blue LED enlights for the Bluetooth source

- The orange LED enlights for the WiFi source.



ENTRÉE USB USB INPUT

Connect an USB stick or a hard-drive to this input to get all the stored audio files available on the domestic network. All the audio files under formats compatible with the built-in DLNA server of Stream Source will be listed in the Stream applications and can be played by any Cabasse Stream player connected to the same domestic network. The USB input is fitted with a 800 mA power output enabling the use of a portable hard drive with no need of an external power supply.



Connecter une clé USB ou un disque dur contenant des fichiers audio à cette entrée pour les mettre automatiquement en réseau. Tous les fichiers aux formats reconnus par le serveur DLNA inclus dans Stream Source sont alors listés dans l'application Stream et peuvent être lus par tous les lecteurs Cabases Etream connectés au même réseau. La prise USB de Stream Source est pourvue d'une alimentation de 800 mA pour l'utilisation d'un disque dur nomade sans recours à une alimentation externe.

CONNEXION BLUETOOTH BLUETOOTH CONNECTION

Le Stream Source est configuré en mode ouvert pour les connexions Bluetooth, il faut dans le menu de l'appareil à connecter sélectionner "Cabasse Stream Source" dans la liste des appareils Bluetooth disponibles. Sélectionner si nécessaire la source Bluetooth en pressant le bouton (8) de la télécommande "Stream" jusqu'à ce que la diode bleue du module IR s'illumine. Si un appareil est déjà connecté en Bluetooth avec Stream Source, il faut interrompre cette liaison avant d'en réaliser une nouvelle avec un autre appareil. EXEMPLE DE CONNEXION BLUETOOTH AVEC UNE TABLETTE ANDROID : voir la version française en page 11 CONNEXION ET UTILISATION AVEC UN ORDINATEUR APPLE: version française en page 13

Stream Source is set up on open mode for Bluetooth connections. Select "Cabasse Stream Source" among the Bluetooth items listed in the menu of the item to be used as an audio data source. If a Bluetooth source is already connected to Stream Source, disconnect this item before selecting a new one.

BLUETOOTH CONNECTION WITH AN ANDROID TABLET: see the English explanation on page 19.

CONNECTION AND USE OF STREAM SOURCE WITH AN APPLE COMPUTER: see the English version page 20.

CONNEXION INSTANTANÉE AVEC UN SMARTPHONE NFC INSTANT NFC CONNECTION WITH A NFC SMARTPHONE INSTANT-ANSCHLUSS AN EIN NFC SMART PHONE

1) Installation de l'application NFC Cabasse

a) Activer le mode NFC dans le menu de votre smartphone NFC.b) Vérifier/activer la connexion du smartphone à Internet (réseau

cellulaire WiFi ou 3G, 4G). c) Approcher le smartphone du patch NFC placé sous le logo au

sommet du Stream Source.

d) valider la demande d'installation de l'application Cabasse NFC via Google Play.

e) Votre smartphone est prêt pour sa première connexion NFC.

2) Utilisation de l'application Bluetooth NFC Cabasse

a) Approcher votre smartphone au Stream Source pour établir la connexion Bluetooth, la source Bluetooth est alors automatiquement sélectionnée et le premier morceau de la playlist de votre smartphone est transmis au Stream Source.

b) Approcher une nouvelle fois pour interrompre la connexion Bluetooth.

NOTE : Une fois installée sur votre smartphone NFC, l'application NFC Cabasse fonctionne en permanence de manière invisible.

1) Installation of the Cabasse NFC application

a) Activate the NFC function in the set up of the NFC smartphone. b) Check/activate the WiFi or 3G connection of the smartphone

to Internet .

c) Touch the smartphone together with the NFC patch placed under the logo on top of the Stream Source.

d) Accept the installation of the Cabasse NFC app from Google Play.

e) Your smartphone is now ready for instant Bluetooth NFC connections.

2) Using the Cabasse Bluetooth NFC application

a) Tap your smartphone on the NFC on the logo on top of Stream Source for instant Bluetooth pairing, the Bluetooth input is automatically selected and the first track of the smartphone's playlist is being played through the Stream Source.

b) Tap again to unpair both items and before pairing another smartphone to the Stream Source.

NOTE: the Cabasse NFC application is invisible once installed in the smartphone and remains active.

CONNEXION FILAIRE (LAN) AU RESEAU ETHERNET LAN WIRE CONNECTION TO THE ETHERNET NETWORK



Connecter un câble RJ45 entre le Stream Source et votre routeur (ou Box Internet). La connexion est établie quand la diode ETH passe au bleu fixe.

ATTENTION : le routeur doit être configuré en DHCP.

Use a RJ45 type cable to connect Stream Source to the domestic router. The connection is running when the blue LED "ETH" stops flashing and remains on.

ATTENTION: set up the router on DHCP mode.

Appuyer sur le bouton "RESET" avant d'utiliser un nouveau routeur. Press "RESET" before starting a connection to a new router.

CONNEXION DLNA SANS FIL (WLAN) AU RESEAU WIFI DLNA (WLAN) WIRELESS CONNECTION TO THE WIFI NETWORK

IL EXISTE 3 SOLUTIONS POUR CONNECTER STREAM SOURCE AU RESEAU WIFI :

1- CONNEXION AUTOMATIQUE avec les touches WPS du Stream Source et du routeur (ou box Internet) s'il en est équipé: presser le bouton WPS du routeur pendant au moins 2 secondes, puis dans les 2 minutes qui suivent (durées indicatives, à vérifier dans le manuel du routeur), presser le bouton WPS du Stream Source. La diode bleue «WiFi CONFIGURATION» s'allume, la connexion est effective. Continuer à la page 14 avec l'installation de l'application Cabasse.

2) CONNEXION SEMI-AUTOMATIQUE avec

l'application Cabasse Stream Audio Control sur un smartphone ou une tablette connecté(e) au réseau WiFi.

a) Installer l'application Cabasse Stream Audio Control sur la tablette et/ou le smartphone depuis "Play Store" pour un appareil Android ou "App store" pour un Mac.

b) Mettre le Stream Source sous tension (et appuyer sur le bouton RESET s'il y a eu une connexion précédente à un autre routeur), activer le mode WiFi dans l'application "paramètres" du smart phone ou de la tablette.

c) Sélectionner Stream Source parmi les appareils disponibles et demander la connexion.

d) Une fois la connexion établie, ouvrir l'application Cabasse. Une fois connecté à Stream Source, choisir Stream Source parmi les appareils Stream du réseau et suivre pas à pas les instructions d'installation.

Note: vous pouvez lancer l'application Cabasse dès la fin de la phase b), et continuer le processus de connexion, l'assistant de configuration apparaissant automatiquement pour la première utilisation.

3 SOLUTIONS TO CONNECT STREAM SOURCE TO THE WIFI (WLAN) NETWORK :

1 - WPS CONNECTION: push the WPS button of the wireless router for minimum 2 seconds and push the WPS button of the Stream Source within around 2 minutes (check for precise delays in the router's manual) . The connection is completed when the blue LED "WiFi CONFIGURATION" is on. Now go to page 21 for the installation of the Cabasse application.

2) EASY WIFI CONNECTION with the Cabasse Stream Audio Control app & with a smartphone or tablet WiFi connected to the domestic network.

a) Install the Cabasse Stream Audio Control App on an Android or Mac tablet or smartphone from "Play Store" or "App Store".

b) Switch the Stream Source on and press the reset button if previously connected to another router. Activate the WiFi in the "settings" application mode of the smartphone or tablet.

c) Select Stream Source among the available items and launch the connection.

d) Launch the Cabasse Stream app. Once connected to Stream Source, select Stream Source among the Stream items available and follow the set-up instructions.

Note: from phase b), you may open the Cabasse application and follow the instructions of the wizzard set-up, which is launched automatically when connecting for the first time.



e) Vérifier que la diode bleue WiFi à l'arrière du Stream Source clignote.

f) La diode bleue WiFi est fixe : appuyer sur "Fermer la Page" : Stream Source est prêt à lire les fichiers audio partagés de votre réseau ou les radios web proposées par vTuner. e) The WiFi blue LED on the back of Stream Source flashes for 30 seconds.

f) The WiFi blue LED stops flashing and remains on: press on "Close This Window": Stream Source is now ready to play all the shared audio files in your network as well as all the web radios proposed by vTuner. mnection

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l'utilisation d'un ordinateur avec WiFi, d'un smartphone ou d'une tablette.

a) Mettre le Stream Source sous tension et ouvrir la fenêtre configuration réseau WiFi de l'ordinateur (ou smart phone, tablette):

b) Sélectionner Stream Source parmi les réseaux disponibles et demander la connexion.

c) Une fois la connexion établie, ouvrir votre navigateur Internet, entrer : http://192.168.0.1 dans la barre d'adresse et valider.

d) Choisir parmi les réseaux disponibles celui correspondant au serveur à connecter avec le Stream Source (ici "Belkin221")

3 - MANUAL CONNECTION with

a WiFi fitted computer, a smartphone or a tablet:

a) Turn Stream Source on and open the WiFi network configuration window of the computer (or smartphone, tablet).

b) Select Stream Source among the available networks and ask for connection.

c) Once the connection is completed, open a web browser, enter and validate in the search window: http://192.168.0.1

d) Select among the available networks the one of the router to be connected to Stream Source (here "Belkin 221")



e) Entrer et valider le code de sécurité fourni avec le routeur : la diode "WiFi configuration" clignote. e) Enter and validate the security code for the router : the "WiFi configuration" LED flashes.



f) La connexion est établie quand la diode passe au bleu fixe. Stream Source fait maintenant partie de votre réseau WiFi. Fermer le navigateur et continuer à la page 14 par l'installation de l'application Cabasse. f) The connection is completed when the blue LED stops flashing but remains on. Stream Source is now part of your wireless network. Close the browser and jump to page 21 for the installation of the Cabasse application.

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Thank you very much for choosing Cabasse speakers. Please read these instructions carefully before setting up your speakers.

SAFETY INSTRUCTIONS



Explanation of graphical symbols - The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert you

to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert you to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Instructions - Carefully read through all the safety and operating instructions before switching on any device for the first time.

Keep these instructions in mind - They will be constantly referred to through this manual.

Pay special care to warnings - All the warning labels on the product or warning notes in the user's manual must be followed.

Follow the instructions - Follow carefully all the installation and operation instructions.

Cleaning - Always remove the power cord before cleaning the device. Do not use cleaning solvent, whether liquid or air spray. Using a soft damp cloth is recommended.

Accessories - To avoid incidents, only use accessories expressly recommended by Cabasse.

Water and moisture - The product shall not be used in damp or wet locations, such as humid basements, next to a bathtub, sink, swimming pool or any other similar conditions.



Carts and Stands - The appliance should be used only with a cart or stand that is recommended by the manufacturer. > Portable cart warning

Installation on a piece of furniture and stands - Do not place this device on an unsteady surface, i.e. a stand, tripod, table, shelf, etc. It may fall and cause serious injury to a nearby child or adult.

Ventilation outlets - The device shall not be placed in a position that restrains the operation of its fans. Avoid installing the device on a bed, couch, blanket or other similar surfaces that may prevent the appropriate air flow. Do not install the device in a confined space, such as a book shelf or other piece of furniture, that could prevent sufficient air from flowing freely.

Power - The device shall only be connected to a source of power compliant to the one described in this manual or on relevant printed labels on the product. If you are not sure of the type of power available, please contact your reseller or the local power company.

Power cords - The power cords must be laid out in such a way that they cannot be walked on, pinched, bent under other devices. Also pay special attention to the matching of the plugs and the connection of the cord to the device.

Lightning - For better protection against lightning or if the device must remain unused for long stretches of time, unplug the power adaptor from the mains. This minimizes potential damages due to lightning or line surges.

Overloads - Avoid overloading the power plugs, extension cords or power relays. This could result in fire or electric shocks.

Foreign bodies and liquids - The apparatus shall not be exposed to dripping or splashing. Objects filled with liquids, such as vases, shall not be placed on the apparatus. Avoid letting foreign materials or liquids enter the device. They could cause fire or electric shocks. Never spill any liquid on the device.

Maintenance - Users must never attempt to maintain the device on their own, except for those maintenance operations described in this manual. Any task beyond regular user maintenance must be performed by qualified service operators.

Troubleshooting - You must unplug your device from the power supply and have it checked by a qualified technician if: The power supply or the plug is damaged.

- Foreign bodies or liquid penetrated the device.
- The device was exposed to dripping or splashing.
- The device does not seem to work correctly under normal operating conditions. Only operate the controls described in this manual. Any other operation could damage the device and require on-site visit of a qualified technician.
- The device has fallen or its housing is damaged.
- The performances of the device are strongly altered.

Spare parts - If spare parts are needed to repair the device, make sure that the technician followed the manufacturer's recommendations or that the replacing parts feature the same specifications as the original ones. Non-compliant parts can result in multiple damage, including fire or electric shocks.

Checks - After any servicing of the device, ask the technician to perform appropriate testing to make sure that the device works safely.

Exposure to high temperatures - The apparatus has been designed for use in moderate climates. It should be kept away from heating sources, such as radiators, heaters, amplifiers or any other similar item likely to make the operating temperature rise excessively.

Applicable for USA, Canada or where approved for usage

Caution ! To prevent electric shock, match wide blade plug to wide slot, insert fully.

UNPACKING

Open carton flaps; remove all the components. If the speakers or the subwoofer appear damaged, do not use them. Repack everything in the original packing and contact your authorised Cabasse dealer immediately. We suggest you to retain the packing for future use.

SETTING UP

THE COMPONENTS OF YOUR SYSTEM ①:

1 Stream Source, 1 external power supply with socket adaptors, 1 optical cable, 1 RCA-RCA stereo audio cable, 1 remote control, 1 manual and one warranty card.

INSTALLATION (5):

- Place Stream Source close to or on the amplifier it will be connected to.
- It should be placed if possible at eyes level for easy vision of the LEDs, with enough room above it for good WiFi and Bluetooth transmission and for a smartphone to brush against the FNC patch for instant Bluetooth connection.

CONNECTION TO THE AMPLIFIER

- Use the supplied optical cable if your amplifier is fitted with a high-end up to date digital to analog converter.
- Connect otherwise the analog RCA output of Stream Source to an analog input (CD, DVD, Tuner, Aux, Tape...) of the amplifier
- Select the appropriate source on the front panel of the amplifier.
- Connection to a power amplifier: use the analog output when the power amplifier is not fitted with a volume control.
- Mount the appropriate male plug on the power supply, connect the power supply first to the Stream Source then to the mains. After around 40 seconds initialisation, the "POWER" LED ① turns from red to green and Stream Source is ready to play.



CAUTION ! The main plug used to power the system should remain easy to reach for rapid unplugging of the device and its external power adaptor.



ATTENTION ! The level of the digital outputs being fixed, only the volume control and the remote control of the amplifier must be used for the adjustment of the sound level

ATTENTION ! the analog output of Stream Source being variable, azdjust bthe sound level with the Stream remote control and the ""+ and "-" keys of Stream Source.

If you need the level of the analog output to remain fixed, select the "OFF" position for the VOL ON/OFF switch on the back of Stream Source.

ON / OFF

 $\label{eq:stream} Stream \ Source \ is \ designed \ to \ remain \ powered \ on \ with \ minimum \ consumption \ for \ instant \ access \ with \ the \ Cabasse \ app.$

GREEN POWER LED: Stream Source is active

RED POWER LED: Stream Source is under initialisation or software update.

DUL POWER LED: Stream Source is not powered and needs to be connected to the mains.

When you do not use Stream Source, press the (1) key of the remote control to switch the LEDs off for discretion and improved energy saving.

USE OF STREAM SOURCE WITH CONTROL KEYS AND THE STREAM REMOTE CONTROL

 (\fbox) Control LEDs on/off: available only on the Stream remote control

(2) (3) (4) VOL "+" and "-", Mute keys: theses functions are available only when the VOL ON/OFF switch is ON and when the analog output of Stream Source is being used.

(5) and (6) WiFi DLNA source: fast forward and backward wit 5 seconds jump each time a key is being pressed.

Bluetooth source: press to select previous or next track when playing an album or a playlist.

(8) Sources selection: press this key to select the Bluetooth source ((9) blue LED) or the WiFi source ((9) orange LED).

BLUETOOTH CONNECTION TO AN ANDROID TABLET

- If not already done, activate the Bluetooth Function in the « Settings » menu of your tablet by pressing on the ON-OFF switch.

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- Press "Scan for devices" and select « Cabasse Stream Source » among the available devices.

Stream Source is now paired with the tablet. Push on « Cabasse Stream Source » to launch the connection.

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The connection is now launched. If the message « Connection.. » does not show up, stop the running Bluetooth connection with another device, either through the set up menu of the device either by switching off and on the Stream Source. Press on « Cabasse Stream Source » again.

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Your Stream Source is now connected.

To play on Stream Source the audio files stored in the tablet (or smartphone), open the audio player application, select a file and press on "play".

If Stream Source remains silent, first check that the main volume of the tablet (or smartphone) is not down to zero level and that « mute » is off. Adjust the volume on maximum level in the player's application and finally raise the volume of the Stream Source with the Stream remote. Finally select « Bluetooth » as the active source on Stream Source pressing the « 8 » key of the Stream remote until the blue LED flashes.

BLUETOOTH CONNECTION TO AN APPLE COMPUTER

1) BLUETOOTH MODE ACTIVATION



Connect the Stream Source to mains to power it on. Stop any Bluetooth connection of the Stream with any other item. Activate the Bluetooth function : open the « apple » menu and select « Systems Preferences ».



Select « Bluetooth » in the window for the « Systems Preferences ».



Select « On » and click on « Set Up New Device"



Select « Stream Source » in the list of items and click on "Continue"



Connecting...



Connection completed. Stream Source is now paired with your Mac computer.

2) SELECTION OF THE AUDIO OUTPUT DEVICE



To enjoy the musics stored on you Mac with Stream Source, set up Stream Source as your audio output device in the "System Preferences" menu.



Select « Sound » in the « Hardware » section.



Select « Stream Source » in the « Output » tab. Set the volume control on far right position. Close the "Sound" window.

If the Stream Source is on stand-by mode, it will take around 6 seconds to start playing, the Bluetooth input being automatically selected. Use the Stream remote control to adjust the sound level.

If Stream Source is active and connected to another active source (WiFi, analog or optical digital) use the Stream remote control and select the Bluetooth input with the (B) key, then adjust the sound level.

INTEGRATION OF STREAM SOURCE TO THE HOME WIEL-I AN NETWORK

A) CONNECTING Stream Source TO THE HOME DLNA NETWORK

Be insured that Stream Source does belong to your WiFi network (see page 9 if not). The smartphone or/and the tablet to be used with the Cabasse Stream application must be also WiFi connected to the same network.

B) INSTALL OF THE CABASSE APPLICATION

The Cabasse Stream applications are available for free on Google Store for the Android versions and on the App Store for the iPhone and iPad versions.

You are free to install the application on several devices and use them to drive one single Stream Source or several ones.

IMPORTANT: the Cabasse Stream application can be opened only if minimum one Stream Source or another audio player based on the Awox-Cabasse application is within reach.



Download and install the application for your tablet or smartphone. Launch the application with a push on the white Cabasse icon displayed.

2 lines must appear under the rotating wheel on the start window of the application:

- The confirmation of the WiFi connection: here "belkin 221"

- The confirmation that a Stream Source system is being detected

ATTENTION: the application might detect several players. If so select in "Settings/Audio Devices" the Stream Source



to be used as the default audio device.

If no Stream Source is being detected during the launch of the application the above window will be replaced by a warning signal. Check that the Stream Source is powered ON (Power LED green enlightened) or on "FULL AUTO" stand-by mode (Power LED red enlightened).

C) LAYOUT OF THE CABASSE STREAM APPLICATION



The application gives a quick access to all the audio sources available in the network.

Cabasso

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The 4 main tabs are:

"Music" tab : it lists all the available storage devices (Digital Media Servers):

- In any case the sub-tabs "My Play-list", "Stream Source xx..." and "Local Music".

- Other connected DMS such as shown here above:
- o a Mac computer with a DLNA server (here from Twonky)
- o a multimedia hard disk: here named MvBookLive and others when connected to the network:
- o a USB stick connected to the router
- o a PC under Windows 7 or 8
- o a USB stick or a hard-disk directly connected to Stream 1

If many media servers are connected, you might need to scroll horizontally the icons' window on top of the Music tab by swipping left/right.



"Play" tab: it displays either the list view or the graphical view all the song queue. Click on the "Play" tab to switch from one display mode to the other.

The graphical view shows one song only. Swipe left or right to go up and down the queue.

The current play graph is displayed when the graphic mode is active. Click on the graph or grab and drag the indicator for quick scanning.



"Settings" tab with 2 sub-tabs:

oThe Tablet or Phone sub-tab enables to choose in the View Mode between "Graphical View" and "List View", to rescan Digital Media Servers in the network, to reset application settings.

For a smartphone, the sub-tag "Incoming call" enables the following settings when the phone rings:

- do nothing: music continues to play at same level
- mute volume: the music continues to play but is muted

- pause: music is paused and start playing again once the call has ended

oThe Audio Devices sub-tab lists all the Stream Source systems available in the network, enables the identification of the default player and the renaming of the players.

"Information" tab: enables checking the current version of the Cabasse Stream Application and uploading of any available update.

D) NAVIGATION



The buttons on the bottom of the application depends upon the page displayed. Their use in addition to the direct access

by selecting tabs and sub-tabs eases the navigation.



Exit: press this button to exit the application. This button appears only at the highest level of browsing of any sub-tab.

ATTENTION: if you don't pause the current track before exiting the program or shutting down the tablet or smartphone, the WiFi transmission of the files listed in the Queue on the "Play" tab will carry on to the end of the list.



Back: press this button to navigate back to the previous view

Home: press Home to return to the entry level of the tab



Sound ON: press the button to Mute the sound



Mute: press the button to get the sound back on



E) « MUSIC » TAG: PLAYING SHARED TRACKS



Press on one sub-tab to access to the shared tracks. The available categories easing the access depend upon the servers. Selecting "All Tracks" gives access to all the shared tracks in the server. here a multimedia player.

Press on the line of the track for immediate selection and play. This opens the "Play" tag

and erases all the tracks previously listed on the "Play" tag.



Press the button on the right end of the track's line to access four options:

- Add to Queue: adds the track to the queue

- Add to Playlist: adds the track to the playlist named



- Create New Playlist: allows creating a new playlist. Name it with the pop-up keyboard and confirm. The selected track becomes the first item of the new playlist.

- Info: provides relevant data for the track which the DMS makes available such as: Title, Artist, Album, Genre, Date, Duration, Bitrate.

F) «MUSIC » TAG: PLAYING WEB-RADIOS



The Stream Source player is also a radio server thanks to the vTuner application on board. Other applications might be added during auto updates of the application's software. Press the Stream Source sub-tag and select vTuner. Select a radio the way

vou would select a track on the network:

- Press the selected radio station for direct play

- Press the arrow on the right end of the line to get the play and playlist options.

G) « PLAY » TAG

This tag shows the song queue. If not deleted with a direct track selection on the « Music » tag, this list remains unmodified even if the tablet or smartphone hosting the application is switched off.

Use the 7 icons below the playback position:



if not accessed. You can use this control or the one on the Stream. remote control simultaneously.





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Pause: the current track is paused. Press the button to playback the track.

Play: press on this icon to stop playback and get to Pause mode.

Starts playback at the next song in the Queue.

Starts playback at the previous song in the Queue.

Shuffle icon: when on (illuminated), all songs in the category play randomly. If the icon is illuminated, press it to come back to standard playback. Shuffle and continuous play cannot be selected simultaneously.



Repeat icon. When repeat is on, all songs in category keeps continuous playing from the beginning once the last song is completed. If the icon is illuminated, press it to come back to standard playback.

H) PLAYLISTS MANAGEMENT

Press the button on the right of the playlist's line to get the pop-up menu and select one of the 4 possible actions:

- Play: start playing the playlist immediately and replaces the currently plying queue.

- Add to queue: adds the playlist to the queue

- Rename: brings up a dialog bow that allows you to rename the playlist (function not available for songs)

- Delete: delete the playlist or remove a song from the playlist. This action requires reconfirmation before deletion.

OPTIMISATION FOR USE WITH A TV-SET

Use the original TV remote control to select the following settings when available:

- TV loudspeakers disconnection: it avoids any risk of parallel playing of the TV speakers with Stream Source. If this option is not available in the TV set-up menu, lower the TV volume control down to the minimum value.

- SPDIF delay : the SPDIF digital link offers the best audio quality. It may create a noticeable delay in the sound/image synchronisation. Use the "SPDIF delay" or the "Lipsync" option in the TV set-up menu. "Lipsync" stands for lip synchronisation and the best solution to calibrate the delay is to compare the movements of the lips with the sound of the voice.

- Connection of additional sources : all video sources should be, when possible, linked to the TV-set using HDMI inputs for best video and audio results.

- Remote control(s): Use the Stream remote control for sound and the original remotes of each source.

BATTERIES REPLACEMENT

Take the remote control in your hand with the keyside facing the floor. Lift the locker and pull out the battery. Remove the dead battery and replace it with a new CR-2025 battery. Dispose of the old batteries according to these instructions.



CAUTION: there is a danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.

WFFF MARK

Disposal of Wastes of Electrical & Electronic Equipment (Applicable in the European Union)



This symbol on the product, consisting of the crossed-out wheeled bin, indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the disposal of electrical and elec-

tronic equipment at the end of life. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to preserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

AUTO UPDATE

The updates of the firmware for Stream Source are done automatically in 2 steps.

Step 1: download of the new version via internet. The "Power" LED (1) flashes quickly. The Stream Source can play tracks.

Step 2 : install of the new version with a restart of the network card.

The "Power" LED (1) turns red for around 25 seconds and comes back to green when the install is completed. The sound is temporarily muted and comes back at default level (30%).



ATTENTION: avoid shutting down the system during update.

CI FANING

The Stream Source satellites and subwoofer may be cleaned with a soft damp cloth. Do not use any sprays near the system or allow liquids to spill into any openings. Also, do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia, or abrasives.

FAO

Looking for more information? Read our detailed answers to the Frequency Asked Question on www.cabasse.com, page Stream Source

CUSTOMER SUPPORT SERVICE

The Cabasse retailer network is at your disposal to ensure the after sale service of your product. To get the list of Cabasse retailers, contact us or consult our web site www.cabasse.com.

STREAM SOURCE

Digital inputs	- 1 DLNA input: either wired with RJ45 cable or WiFi - 1 Bluetooth APTX input - 1 USB input	
Ouputs	- 1 analog RCA - 1 optical SPDIF 96 kHz/24 bits	
External power supply	Input: 100-240 V ~60/50 Hz, 0.5A Output : 12 V DC, 1A	
Power consumption (with no USB item connected)	2.2W	
Available USB power supply	5 V / 800 mA	
Useable temperature range	+5 °C to +35 °C	
Storage temperature	-5 °C to +40 °C	
Useable humidity range	40 % to 75 %	
Network:	10/100Mb Ethernet MAC & PHY Wireless LAN 802.11b/g/n WPS 2.0 security Digital media renderer (compliant with DLNA 1.5)	
Audio formats (WiFi/RJ45)	WMA (WMA9, CBR,CBR, up to 320kbps) PCM (16 bits-44.1kHz, 24 bits-44/48/96 kHz, .wav, .aiff, .aif, .aifc files, HTTP streams) AAC-LC (up to 320kbps), ALAC (.m4a) FLAC (16 bits-44.1kHz, 24 bits- 44/48/96 kHz)	
Dimensions (h x l x p)	4 x 23.1 x 13.6 cm - 1.6 x 9.1 x 5.4 in	

By following the above information, your Stream Source system is now properly set up and we hope you will enjoy your speaker system for many years. We receive letters every day from customers expressing the ever growing satisfaction and musical emotion they have been getting with our speakers over the years. These letters are our first motivation.





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