

> SAFETY INSTRUCTIONS



This symbol indicates dangerous voltage inside the product that presents a risk of electric shock or personal injury.



This symbol indicates important instructions accompanying the product.

- Please read this manual carefully before using this product.
- Before connecting the AC power cord to the outlet, make sure the voltage designation of the digital receiver corresponds to the local electrical supply. If you are unsure of your power supply, ask your local power company.
- Never insert anything metallic into the cabinet openings of the digital receiver; otherwise it may create the danger of electric shock.
- To avoid electric shock, never touch the inside of the digital receiver. Only a qualified technician should open the case of the receiver.
- Never use your digital receiver if the power cord has been damaged. Do not allow anything to rest on the power cord, and keep the cord away from place where people can trip over it.
- Be sure to hold the plug, not the cord, when disconnecting the receiver from an electric socket.
- **Two position** bi-stable ON-OFF push-push network switch turns on the receiver for operation or turns off. Its function is described in detail in chapter. Power network switch does not turn off the receiver from power network totally. There remain, however, some parts with voltage. Device that completely disconnects receiver from power network is power network plug. For this reason power network outlet must be easily reached.
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- Ensure a minimum distance of 5 cm around the apparatus for sufficient ventilation.
- Ensure that the ventilation is not impeded by covering the ventilation openings with items such as newspapers, table-cloths, curtains, etc.
- Do not place naked flame sources, such as lighted candles on the apparatus.
- Take attention to the environmental aspects of battery disposal. Do not throw away batteries with the domestic waste but only to special gathering points.

- Use the apparatus only in moderate climates (not in tropical climates).
- Openings in the digital receiver cabinet are provided for ventilation. To prevent overheating, these openings should not be blocked or covered. Also, avoid using the receiver on a bed, sofa, rug, or other soft surface. Doing so may block the ventilation openings in the bottom of the cabinet. If you put the receiver in a bookcase or some other enclosed space, be sure to provide adequate ventilation.
- Do not expose the digital receiver to extreme temperature conditions or to extreme humidity conditions.
- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- Do not place the digital receiver on an unstable cart, stand, tripod, bracket, table, or floor where it can fall. It is damaged if dropped, hit or scratched. Do not clean the front with keton-type materials (e.g. acetone), ethyl alcohol, toluene, ethyl acid, methyl, or chloride - these may damage the panel.
- If your digital receiver does not operate normally in particular, if there are any unusual sounds or smells coming from it unplug it immediately and contact an authorized dealer or service centre.
- High temperature can cause problems. Don't use your digital receiver in direct sunlight, and keep it away from heaters, stoves, fireplaces, and other sources of heat.
- Unplug the power network plug when it is going to be left unused for an extended period of time. Also it is recommended to disconnect the receiver from power network at the time of thunderstorm.
- To reduce the risk of fire or electric shock, and annoying interference, use the recommended accessories only which are listed in chapter .
- If the receiver is broken, do not try to repair it yourself. Contact qualified service personnel.
- Unplug power cable from the AC outlet before any service.
- Be sure the service technician uses authorized replacement parts or their equivalents. Unauthorized parts may cause fire, electrical shock, or other hazards.
- Following any service or repair, be sure the service technician performs safety checks to certify that your digital receiver is in safe operating order.

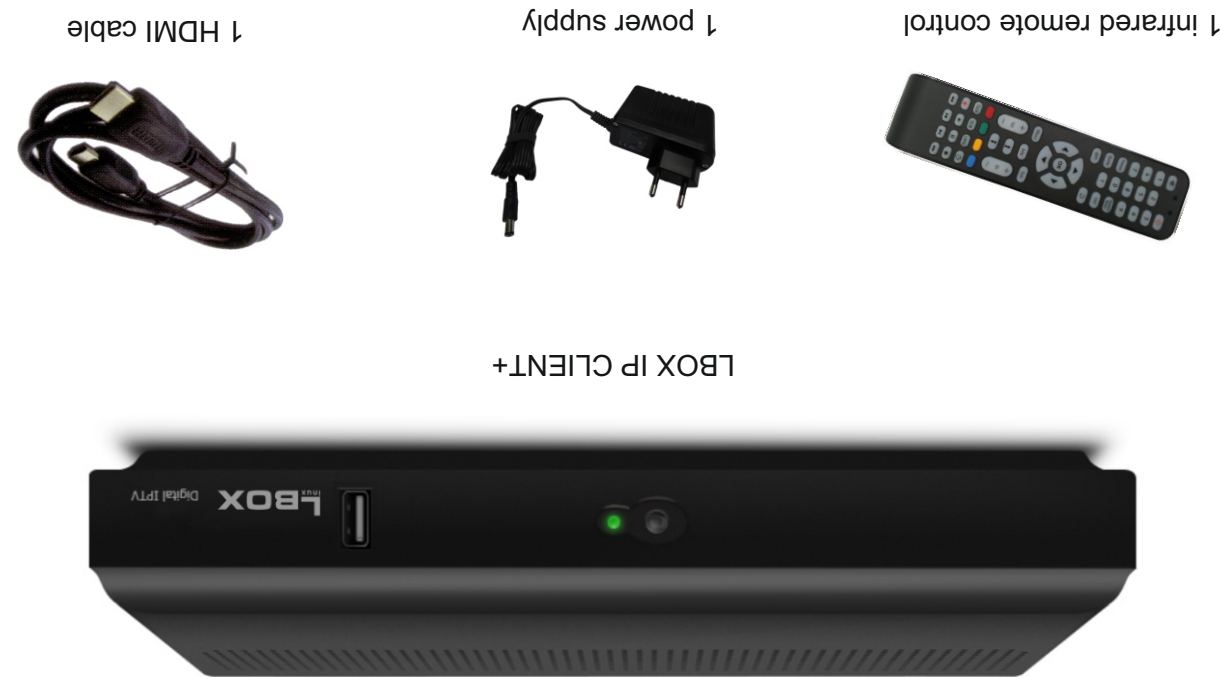
# LBOX

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## IP CLIENT+

### GETTING STARTED

by AURORALAB



Please check the completeness of the box's contents. In addition to this manual, the delivery includes:

< PACKAGING CONTENTS

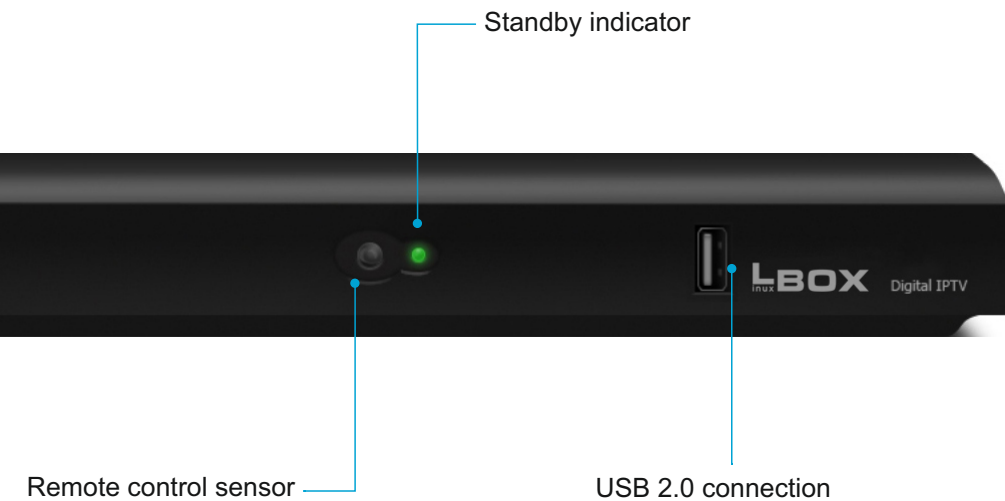
HDTV  
Wireless & wired network interfaces  
HDMI  
Linux operating system



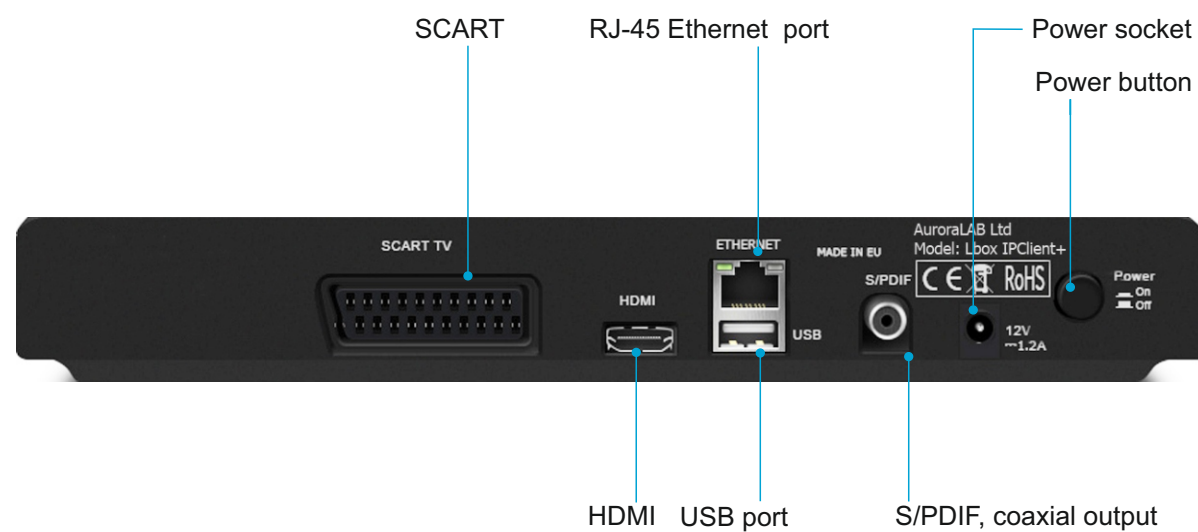
< LBOX IP CLIENT+

## > VIEWS

Front view:



Rear view:



## > INSTALLATION

1. Please read the **safety instructions** before powering on the device.
2. Insert the batteries into the battery compartment of the remote control paying attention to the correct polarity.
3. Hook up the LBOX to your TV set using the HDMI cable or Scart cable (EuroAV).
4. Plug the power cord from power supply into the power socket.
5. Plug the power supply into the power outlet.
6. Turn on the LBOX with the power switch on the rear.



Where applicable, you'll want to use the HDMI connector - by means of digital transmission, highest possible pictures quality is guaranteed!

