

micro line

MLF-200

4xDVB-S/S2/T/T2/C to IP

Quick start Guide

1. INTRO

Congratulations on purchasing the MLF-200. You now own a high quality, professional mini DTV headend. To get the most out of your purchase, please take the time to carefully read through this quick start guide.

2. INSTRUCTIONS

2.1 - Description

The MLF-200 is a very powerful, all-in-one mini headend device, able to receive up to 4 independent satellite (DVB-S/S2), terrestrial (DVB-T/T2) or cable (DVB-C) signals and convert them in IPTV streaming using UDP/RTP protocols multicast/unicast.

The embedded web server of the MLF-200 provides a very friendly user interface as well as the ability of remote or local control of the device via LAN.

Its small size and its powerful features render the MLF-200 the ideal solution in case we want to distribute FTA (Free-To-Air) TV programs coming from satellite (DVB-S/S2), terrestrial (DVB-T/T2) or cable (DVB-C) sources to an installation using IPTV technology.



2.2 - Features

- ▶ 4 x independent multi-standard inputs DVB-S/S2/T/T2/C
- ▶ Gbit IP streaming (up to 64 x SPTS / 4 x MPTS)
- ▶ Dual power supplies offering redundancy mode
- ▶ Local or remote control via webserver
- ▶ Very friendly user interface
- ▶ Wall or rack mount options
- ▶ SNMP v2
- ▶ Ultra-compact size
- ▶ 5-year warranty

3. INSTALLATION

The MLF-200 has a very friendly interface for programming and monitoring purposes. The user is able to gain access to the embedded webserver, by opening an Internet browser (e.g. Internet Explorer, Firefox or Chrome) that supports HTML 5.0 and type the following static **IP: 192.168.1.205**.

The default username and password are the following:

Username:	admin
Password:	12345

More information:

- ▶ You can download full manual at www.lemco.tv

Contact Information

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