



SI-EPG System

Overview

The ACI SI-EPG system provides program schedules in advance in order to conveniently guide viewers to their favorite programs and additional program listings information through the STB's EPG navigation system.

The system headend composes of an integrated management platform following the digital video broadcasting service system. It facilitates the automatic management of producing, editing, scheduling, authorizing, uploading and broadcasting of additional SI-EPG information. It is an important system for digital TV operators for expanding enhanced digital services.

Features

- Support up 40 networks, 80 TS and 600 services.
- Up to 8 ASI outputs.
- Support for DVB standard descriptors and up to 64 days information.
- Multilingual information display support.
- Support NVOD and MOSAIC services.
- PSI/SI editing function.
- Powerful on-line and off-line EIT editing function.
- EIT information creation and editing in text & xml formats.
- 256 bytes short event information and 4096 bytes extended event information description.
- Support batch import and export of events information.

ACI Communications, Inc. reserves the right to discontinue the manufacture or change the specifications without prior notice on any parts illustrated in the data sheet.

Address: 23307-66th Avenue South, Kent, WA-98032 USA
Phone: (253)854-9802 Fax: (253)813-1001
www.acicomms.com

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