# FCC ID TL9IPRO3000

# -Operational description-



## STANDBY / ON

Turn the power on/off.

### MENU

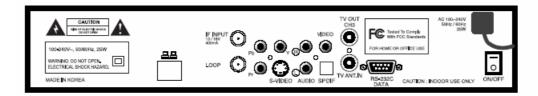
Shows the menu application.

## Channel ▲ ▼

Change channel, move menu, or input frequency value.

### Volume ◀ ▶

Control volume, change item on menu or input frequency value.



### **IP Connection**

Network interface

### IF INPUT

It receives signals from the LNB in the range of 950  $\sim$  2150MHz. Connect a satellite dish to DIGITAL.

#### LO<sub>O</sub>P

It sends signal to the another receiver.

#### **YPbPr**

Component analog video signal.

#### S-VIdeo

It provides high definition screen.

#### AUDIO

It provides stereo audio output. Connect the audio on TV to AUDIO with RCA cable.

### VIDE0

It provides composite video output. Connect the Video on TV to VIDEO with RCA cable.

#### **SPDIF**

Output for connection to a digital amplifier

### TV OUT CH3

It provides a modulated audio and video from the receiver. Connect the TV/VCR on TV to TV/VCR with the RF cable.

### TV ANT IN

The signal supplied to this connector from a TV antenna will be sent to TV antenna output. Connect a TV antenna to TV ANT IN.

### RS-232C DATA

It receives data by connecting to PC for software upgrading. Connect with RS-232C cable a PC and receiver.

#### ON/OFF

The switch is to turn on or off the main power of the receiver mechanically.