User's Manual

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Another I's™
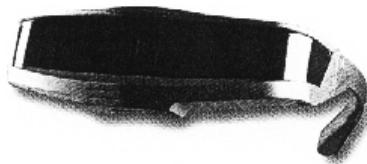
Another World

Product Contents

- Goggle 1
- IR Transmitter 1
- Controller
- CD Title(Demo) 1
- Manual 1

NOTICE

1. No part of this product maybe reproduced or transmitted in any form or by any means without Another World, Inc.

2. Information contained in this subject can not be changed.

3. Another World, Inc will not be responsible for any defects or problems caused by operations of other ways not stated in this manual.

4. Please notify Another World, Inc immediately if you received a damaged product

Columbus

INTRODUCTION

. Another I's will give you the best solution to view multimedia virtual reality based on stereoscopic image on your PC

. Enables you to view real 3D-photos, and play real 3D stereo games

. Another I's wireless! The signal is transmitted by infra-red to the glasses, that means no disturbing

. Another I's is very compatable to wear!

. Easy installation, there is no need for a software-Driver!

. Runs with almost every real stereoscopic supporting games or programs

. It is possible to use several glasses at the same time

● HOW TO INSTALL

CAUTION :

Turn off your computer before
the installation

Hardware installation

IST - 2000

Attach the IST-2000 on the top
front of the monitor as in the picture.
<note>
To obtain the best operation,
it should be installed
to face the goggle directly.

SFC - 2000

Connect the VGA port and the monitor cable
with the VGA pass-through adapter.

Keyboard pass-through adapter

1. Connect the keyboard port and the keyboard
   cable with the Keyboard pass-through adapter
   as in the picture.
2. Connect the power plug of the Keyboard pass
   -through adapter to the VGA pass-through
   adapter as in the picture.

Battery

1. Slide the battery holders from the goggle as
   in the picture.
2. Insert 2 batteries(provided) into the holders -
   1battery for each holder.
3. Replace the holders.
<note>
. Avoid violent shock on the goggle during
  the battery installation.
. For longer use of the battery, fold the legs
  of the goggle when the goggle is not in use.

● Procedure

1. Check if the stereoscopic image appears on the monitor
2. Press the power swith of the IST-2000
3. Wear the LCD goggle
4. Press the reverse switch again if you
   still don't have the stereoscopic.