

真幻™

说明书

3D影伴II 3D Movie Mate II

USER MANUAL

产品概述

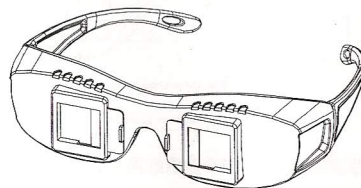
PRODUCT INTRODUCTION

真幻™3D影伴II是珠海真幻科技有限公司在第一代影伴产品的基础上新研制的3D助视产品。他可让您在任意平面显示设备上观看3D影视节目和图像，让您“轻松进入3D生活”！

RITECH™ 3D Movie Mate II (short for 3DMM II in the following) is a new developed 3D glasses by RITECH3D.CO.LTD, which can help you to watch 3D movie/picture on a normal monitor or TV without 3D function. and lead you to an EASY 3D LIFE!

箱内包含：

Product contains the following



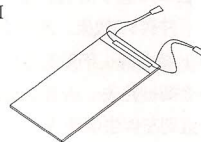
3D影伴II 3D Movie Mate II



赠品碟 User Disc



清洁布 Cleaning Cloth



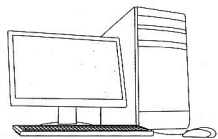
防尘袋 Dustproof Bag

温馨提示：本产品只适用于左右格式（side by side）显示的3D图像。实际上左右显示格式是标准的3D影像源在普通平面显示设备上显示时的默认格式，比如，当您用普通电视机收看3D电视频道时，看到的图像就是左右格式的；这时你只要戴上本产品，就能看出3D效果。

Note: 3DMM II is only used to watch a side-by-side (short for SBS in the following) 3D movie on the normal monitor or TV. It is not supported by the red-blue 3D movie or other types of 3D movies. Luckily, SBS 3D movies are the most normal 3D movies, which can be easily gotten.

使用范围

SCOPE OF USE



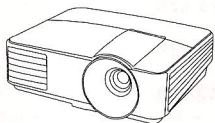
普通电脑 Normal Monitor



普通电视 Normal TV



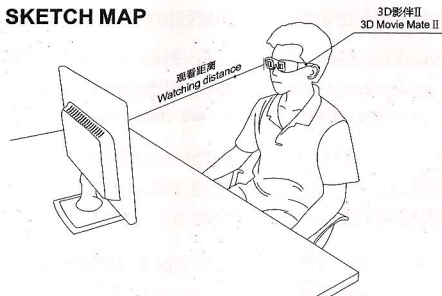
笔记本 Normal Laptop



投影仪 Normal Projector

使用状态示意图

USING STATE SKETCH MAP



立体成像原理表明, 观看视角越好, 立体效果就越好! 所以佩戴本产品观看3D节目时, 身体应尽量正对显示器, 视线与屏幕保持水平。

To get the best watching effect, please sit before the monitor and face the middle of it, and keep the line of sight plane.

<http://www.ritech3d.com>

珠海真幻科技有限公司

ZHUHAI RITECH3D TECHNOLOGY CO. LTD.

电话: 0756-3966331 传真: 0756-3966332

地址: 广东省珠海市唐家湾软件园路1号南方软件园D1座402

TEL: +86-756-3966331 FAX: +86-756-3966332

ADD: No. 402, Block D1, Southern Software Park, Zhuhai
Guangdong province, China

最佳观看距离

BEST WATCHING DISTANCE

请按下表的参考距离进行调试，一般情况下，建议不要超过参考距离范围。

For the best watching distance, please refer to the following matrix.

显示器大小 (单位: 寸) Size of monitor (inches)	眼睛离屏幕的参考距离 (单位: 米) Watching distance from monitor to eyes (meters)
15~19	0.6~0.8
21~29	0.8~1.2
32~39	1.3~1.9
42~48	2.0~2.6
50~58	2.6~3.2

除了显示器的尺寸大小，视力的好坏和个人的用眼习惯也会对观看距离产生一定的影响。上表中，我们提供了一定区间的参考距离，方便您在此范围内找到一个最适合自己的位置，以达到较好的观看效果。

Please be noted, besides the size of the monitor, the personal sight and pupillary distance will also influence the best watching distance. The above matrix is only for your reference to find out your own best watching distance.

温馨提示

KINDLY REMINDER

1. 产品镜片经过严谨的光学设计、超精密加工与光学处理而成，请用专业的擦镜布擦拭镜片，以防止镜片被损伤。
2. 本产品不使用时，请放入防尘袋中。

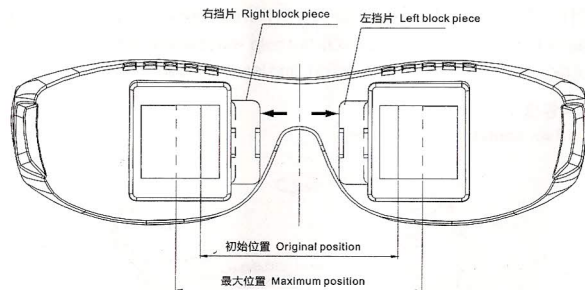
When the lens are dirty, please use professional cleaning cloth for the cleaning. Some rough material may scratch the lens, which will badly influence the watching effect. Please put 3DMM II in the dustproof bag when it is not used.

观看调节

ACCOMMODATE MANUAL

1. 戴上本产品前，先将左、右挡片都调到初始位置，即最大的位置，如下图所示：

1. Move the left and right block piece to the original position, and get the unblocked zone maximum. It is shown as below.



2. 打开显示设备，播放左右格式的3D影像或图片。
3. 戴上本产品，对着屏幕中间观看。您会在屏幕上看到3幅画面，中间一幅是完整的，并有3D效果。左、右两幅可能不完整，称为伴生像，是要去掉的。
4. 按上图中箭头所示的方向，分别滑动左、右挡片。滑动左挡片时，右边的伴生像会逐渐被挡去，当右边的伴生像完全被遮住，即停止滑动。同样的，滑动右挡片，直到左伴生像消失。
5. 如果您未调节挡片，就只看到一幅图像（这是因为有的人两眼的瞳距比较小）不需要调节直接观看即可。如果您看到的是两幅图像，可能是您的视线没对准屏幕中央，也可能是左右挡片的位置调整得不对称所致，您可以重新调一下。
2. Display a SBS movie on the monitor.
3. Put on 3DMM II. Normally you can see 3 visions, the middle one is the 3D one, the other 2 are the 2D ones (may not be integrated) which will be blocked later.
4. Slide left and right block pieces from original position to maximum position, and stop when the 2 2D vision are completely blocked. In this situation, you can only see one 3D vision.
5. Enjoy your 3D movie.