

Dreamy Geek

by DreamVision



3D H.265
1920x1080
VIDEO PLAYBACK

Bluetooth[®]
4.0

Dual band
WiFi



2x HDMI[™]
1x COMP (RCA)
2x USB

PHT-X Series



- True home-cinema (home theater) speakers.
- Very compact bookshelf speakers that can easily be mounted on-wall or on a stand/pedestal.
- Dreamvision Uni-Axe™ coaxial speaker.
- Paper cones made-in-Germany by Dr Kurt Muller, which combine stiffness and smooth damping.
- Birch plywood cabinet, that gives rigidity and stability, and a warmer tone for soundtracks and music in general.
- Supersonic high power output: 600W RMS for the X1/X2 and 800W RMS for the X4 SW.
- Very high sensitivity: 95 dB for the X1/X2.
- Low distortion.
- Remarkable fast-response dynamism.
- Accurate and natural sound reproduction.
- Professional and heavy-duty construction and paint.
- Designed and assembled in France.

DREAMY GEEK II FEATURES:

DreamVision

- The 1,200 ANSI lumens light output.
- The unbelievable picture quality for a projector in this price range (30,000:1 contrast).
- The 30,000 hours lifetime of the LED light source (eco mode).
- The rich connectivity, including two HDMI inputs.
- The Ethernet input, Wifi, Airplay and Miracast.
- The USB inputs, which can accommodate USB keys or USB hard disks.
- The Micro-SD card slot, which accepts a storage capacity of up to 32Go.
- The short throw lens which can produce a big screen in the smallest rooms.
- The 3D capacity (FP, SbS and T&B) and DLP-Link compatibility.
- The transportability: the Dreamy Cinema weighs only 760g.
- The Android Applications.

Overview

The Dreamy Geek 2 projection device is based on a DLP WXGA DarkChip 3

Emission method	Darkchip 3 DLP
Display panel size	0.45" Darkchip 3
Native Resolution	1280 x 800 pixels
Contrast ratio	20,000:1
Projection lens	Fixed Zoom: throw ratio of 1.2:1 with manual Focus
Brightness	1,200 ANSI Lumens
Light source life time	LED illumination system - 20,000 hours or 30,000 hours in eco mode
Screen size	10" to 200" (Aspect ratio 16:10)
Distance range	from 50cm to 500cm
Inputs:	
Composite Video	Headphone jack 3.5mm TRRS - 4 connectors A/V cable Jack 3.5mm to 3x RCA (Video and Left/Right Audio)
HDMI 1 input	version 1.4 with HDCP and audio
HDMI 2 input	version 1.4 with HDCP and audio
3D Compatibility	This unit uses DLP-Link 3D synchronisation. It can display video sources that are encoded in Frame Packing, Side by Side and Top and Bottom.
Outputs:	
Loudspeakers	4W Stereo (2x 2W speakers)
Stereo Jack	Headphone jack 3.5mm can be used as: -Stereo analog output (3.5mm jack to 2x RCA cable) -5.1 /7.1 digital output (3.5mm jack to single RCA cable)
Bluetooth 4.0	High Speed and Low Energy protocols for audio connection
Multimedia Slots	MicroSD (TF) card slot: up to 64GB 1x USB 2.0 (white) 1x USB 3.0 (blue) 1x RJ45 for LAN connection 1x WiFi 2.4/5Ghz dual band for WLAN, Miracast, Airplay, etc
Power Requirements	100V - 240V AC, 50Hz/60Hz
Power Consumption	<65W at max brightness <1W in Standby mode
Unit size (W x D x H)	232 x 134 x 45 mm - 9.13" x 5.28" x 1.77"
Net Weight	760 g (1.67 lbs)
Box size (W x D x H)	275 x 184 x 106 mm - 10.83" x 7.24" x 4.17"
Gross Weight	1,85 Kg (4.1 lbs)
Operation Environment	Temperature: 5°C to 35°C (Storage Temperature: -10°C to 60°C) Humidity: 20% to 80% without condensation

- Design and specifications are subject to change without prior notice.