



Due to constant product development, specifications and design might be subject to change without notice. DOMINO Catalog USA - November 2004



DOMINO
by SIM2



WWW.SIM2USA.COM

Headquarters:
SIM2 MULTIMEDIA S.p.A.
Viale Lino Zanussi, 11
33170 Pordenone - Italy
Tel. +39.0434.383256
Telefax +39.0434.383260
E-mail: info@sim2.it
Web site: www.sim2.com

Germany:
SIM2 DEUTSCHLAND GmbH
Industriepark, 17
D-56291 Wiebelsheim
Freecall 0800-800 7462
Tel. +49-163-800 7462
Freefax 0800-900 7462
e-mail: info.de@sim2.it

UK:
SIM2 UK LTD
Steinway House Worth Farm,
Little Horsted Nr. Uckfield East
Sussex TN22 5TT
Tel. +44.01825.750850
Telefax +44.01825.750851
e-mail: info@sim2.co.uk

USA:
SIM2 SELECO USA INC.
10108 USA Today Way
Miramar, FL 33025
Tel. +1.954.442.2999
Telefax +1.954.442.2998
E-mail: sales@sim2usa.com
Web site: www.sim2usa.com





The new SIM2 DOMINO delivers outstanding image quality synonymous to SIM2 Multimedia and has many distinguished features: blacks & whites are exceptional on and off screen, creating an impressive depth of vision; a true cinema experience can be created with the addition of a long throw lens, allowing the projector to be positioned behind the viewer - equally, the projector is so versatile, it can be placed on a bookshelf or installed on the ceiling opposite the screen and an exceptionally quiet mechanical design has been developed by SIM2 for extremely low acoustic noise.



It's in black and white...

The perfect synergy between high quality video projection and audio hi-fi, will transform your living room into a movie theater, sports stadium or even the front row of an opera house or concert hall. The projector, the essential part of any true home theater room, can create the ultimate viewing experience, changing your perception of home theater forever. The digital home theater revolution is here, bringing with it an awesome combination of digital surround sound and big screen picture with a clarity and fidelity never before achieved in this exciting evolving industry.

...Outstanding home theater!



DOMINO we lead,
others follow.

Picture perfect.



DOMINO 20H: ED2 DMD chip by Texas Instruments for a resolution of 1024 x 576 pixels

DOMINO 30H: HD2+ DMD chip by Texas Instruments for a resolution of 1280x720 pixels

Digital Light Processing is the cinema standard to project film & video and is based on the DMD™ developed by Texas Instruments.

DLPTM™ technology delivers bright, crisp and precise image clarity with superior resolution and color rendition.



DOMINO
by SIM2



Add a touch of high-tech elegance
to your home.



Connect a world of possibilities.

DOMINO features a wide selection of inputs, enabling connection to all video and PC devices and complete compatibility with all video sources including high definition ATSC with both 4:3 and 16:9 display modes.

■ Easy to use.

■ Easy to install.

■ Easy to enjoy.

Sit back, relax & enjoy the action.

- **DOMINO 30H:** based on **HD2+** DMD chip (1280x720 pixels)
 - **DOMINO 30H:** contrast ratio **>2800:1**
- **DOMINO 20H:** based on **ED2** DMD chip (1024x576 pixels)
 - **DOMINO 20H:** contrast ratio **>2000:1**
 - Future-proof input: **HDMI™-HDCP**
 - **6000 hours lamp life** (*)
- **Long Throw ratio** for a true cinema experience
 - Lens shift and digital Keystone adjustment
- Built-in **DCDi™** deinterlacer and video enhancement





Big screen,
feel the passion.

■ The best white:
Superior optics
and white uniformity.

■ The best black:
Optimum contrast and
black level detail.

DOMINO
by SIM2



Even in black
and white.





Technical features:

Domino 20H & Domino 30H

LIGHT ENGINE

DLP™ type: Proprietary sealed optical engine based on 1-chip DMD™
 Resolution: 1024x576 pixels (DOMINO 20H)
 1280x720 pixels (DOMINO 30H)
 Lens: High quality, high resolution optics with both motorized zoom and focus adjustments
 Throw ratio DOMINO 20H: 2.2 - 3.1:1 (16:9 mode)
 Throw ratio DOMINO 30H: 1.8 - 2.4:1 (16:9 mode)
 Lamp power consumption & life time: 120W, 6000 hours*

INSTALLATION

Lens shift: +/-10° (DOMINO 20H); +/-8° (DOMINO 30H)
 Digital keystone adjustment: +/-18° V., +/-10° H. (DOMINO 20H)
 +/-18° V., +/-12° H. (DOMINO 30H)

1 x RS232 on Dsub 9 pins connector
 1 x HDMI™-HDCP
 1 x optical S/PDIF audio output from HDMI™
 1 x DVI+HDCP via DVI-HDMI™
 2 x OUT 12V 100 MA (Jack)

GENERAL SPECIFICATIONS

Control: control software upgradable via RS232 serial interface
 Power consumption: 180W max
 Mains voltage range & frequency: 100-240 Vac +/-10%, 48/62 Hz
 Weight: 11 lbs (5 Kg.)
 Cabinet dimensions (WxHxD): 13.9"x6.85"x12.5" (352x174x318mm)



A name you can trust.

SIM2 Multimedia is a world-leading manufacturer with more than 10 years experience in cutting edge technology. Recognized worldwide for their innovation and excellence, SIM2 is dedicated to bringing a cinema-quality picture into your home. You can be confident that a SIM2 projector is the right choice for style, color and picture clarity.

Picture size: 50-250 inches diagonal
 Aspect Ratio: 4:3, 16:9, anamorphic, letterbox, panoramic, pixel to pixel + 3 custom-user adjustments

ELECTRONICS

Horizontal&vertical scan freq.: 15-80 KHz/48-100 Hz
 Video standards and graphic resolution: PAL B,G,H,I,M,N,60, SECAM, NTSC 3.58 & 4.43 automatically selected. HDTV ATSC standards (480p, 1080i, 720p)
 PC input: VGA, SVGA, XGA, SXGA, UXGA, WXGA
 DCDi™ by Faroudja
 DOMINO 20H Contrast ratio (Full On/Full Off): >2000:1
 DOMINO 30H Contrast ratio (Full On/Full Off): >2800:1
 Color temperature: 3 preset color temperatures + 1 user adjustment with separate adjustments for high and low light

INPUT/OUTPUTS

1 Composite video via RCA connectors
 1 S-VHS via mini Din 4 pin
 1 RGBHV via Dsub 15 (PC input)
 1 x RGBS/YCrCbS via 4xRCA connectors

CERTIFICATIONS

Safety – in compliance with EN 60950/UL60950
 Emission – in compliance with EN 55022 class B/150 KHz – 30 MHz
 Recyclable packaging

SUPPLIED ACCESSORIES

AC power cords (EU,UK, and USA) length 6.5 ft (2m)
 User standard remote control with batteries
 Installation and user manual

(*) Lamp life: the hours have been calculated under strict test conditions. Misuse or improper conditions may alter it.

