



3D NOW™

Introducing the World's First External 3D Processor

3D NOW™ transforms existing 2D displays and home theaters into a Hollywood quality 3D entertainment system. Now you can watch original 3D content and programming without having to replace your current 2D home theater.

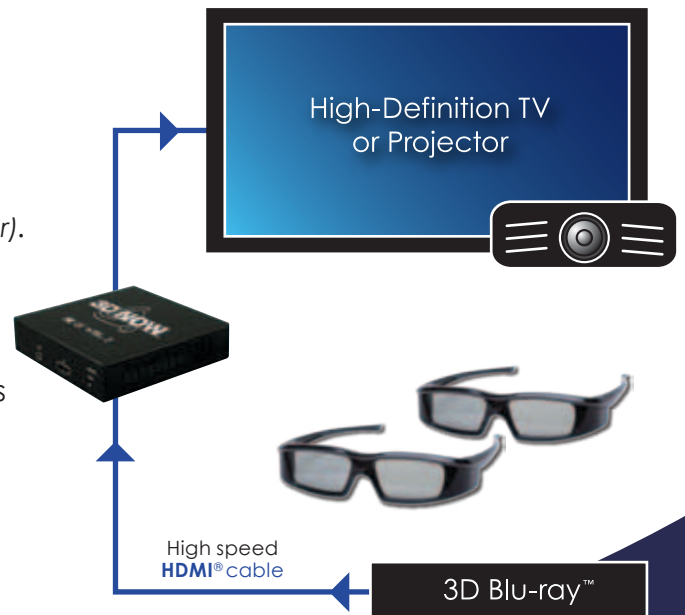
Theater Processor

The 3DN-200 integrates between your existing high-definition 2D display or projector and your 3D source (*3D Blu-ray™ player, game console or media server*). High speed HDMI® cables required.

Active Shutter Eyewear and RF Emitter

The latest generation of rechargeable eyewear offers the finest 1080p resolution and uninterrupted "insync" 3D performance.

Emitter allows up to a 300 ft. viewing distance and unlimited number of users.



Transform your 2D system into a dynamic 3D experience!

For more information call us at: **954.586.8380**
or visit us at: **www.3DNOW.com**



Specifications

3D NOW™ Processor (#3DN-200)

Input

1 x HDMI®

Service

USB for Firmware Upgrades

Power

Adapter 110/220V, 50/60Hz

Video Modes

NTSC 480i/p, PAL 576i/p, HDTV 720p/1080i/1080p

3D Modes Supported

Frame Packing: 1080p24, 1080p25, 1080p30, 720p60, 720p50, 720p30

Side-by-Side: 1080i60, 1080i50, 1080p24, 1080p30, 720p60, 720p50, 720p30

Top-Bottom: 1080p24, 1080p25, 1080p30, 720p60, 720p50, 720p30

3D Output

Field Interleaved for 60/120Hz displays

Dimensions

(L x W x H) 3.9" x 3.9" x 1.5"

10 cm x 10 cm x 3.5 cm

Output

1 x HDMI®

3-pin mini-DIN Sync Out

RF Active Shutter Glasses Connector

Audio

HDMI Audio Pass-through

Weight

8.4 oz

238 g

Warranty

One (1) Year Limited Parts and Labor

On-line Technical Support

Required Accessories

3DN-6100 3D NOW™ Starter Kit (Eyewear+Emitter)

(2) HDMI® High Speed Cables

3D NOW™ Active Shutter Eyewear (#3DN-6000)

3D Active Shutter Eyewear Technology (60 frames per eye)

RF Signal Transmission and Synchronization

Prescription Glasses Compatible

Range up to 300 ft. Distance-no Line of Sight

50-240Hz Capable

USB Rechargeable Lithium Ion Battery (15 hours per single charge)

4-5 Hours Re-charging Time

Auto Power-off after 5 minutes (when no signal is detected)

Dual Manual Polarization Depth Adjustment Capability

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