

US MSRP PRICE LIST

Effective: 10 September 2014





LUMIS 20th

The ultimate cinematic experience

3D 3-chip Full HD (1080p) DarkChip4™ DLP® chipset • ALPHAPATH™ light engine • SIM2 active 3D technology (120 Hz) • SIM2 PureAction • SIM2 PureAction3D • Includes four pairs of VISUS active 3D lasses • 280W dimmable lamp • Brightness output up to 3,000 ANSI • Contrast ratio up to 10.000:1 • 2 x HDMI 1.4 • Live Colors Calibration 2 software • Cabinet Color: soft-touch Matte Black • Size: 18.1" x 8.3" x 17.9" • Weight: 24.3 lbs.

UNITHROW(**) available lenses: **T1**: 1.37-1.66:1 • **T2**: 1.82-2.48:1 • **T3**: 2.60-3.90:1

(**) SIM2's UNITHROW system lenses make the process of specification or upgrade as simple as T1, T2, T3 Scope and FLEX anamorphic options are available for this model.

Ordering codes	MSRP
LUMIS 20 TH T1	Ф 00 000
LUMIS 20 TH T2	\$ 22,000
LUMIS 20 TH T3	\$ 23,000



Ph. 954-442-2999, sales@sim2usa

NERO 20th The power of LED



SIM2 Super PureLED Technology 3D(*) projector • SIM2 active 3D technology (up to 144 Hz) • 1920x1080 pixel HDTV resolution • 1080p DLP® chipset by Texas Instruments • NEW IMPROVED SIM2 electronics platform • Brightness up to 1,200 ANSI Lumens (output measured equivalent to 1,800 ANSI Lumens lamp-based projector • Contrast ratio up to 30,000:1 with DynamicBlack • Color gamut >135% NTSC • Typical LED lifetime estimated at around 20,000 hours • Black, crystal glass cabinet • Noise level <25 db

Available lenses: 1.50-2.89:1

AVAILABILITY: END OF OCTOBER 2014

Ordering codes
NERO 20TH
\$ 9,900





CUBE 20th

Power, precision, innovation

Single-chip Full HD (1080p) 3D^(*) projector • DarkChip DLP® chipset • 200W dimmable lamp • Brightness up to 2,400 ANSI Lumens • 2 x HDMI 1.4 • Crystal glass cabinet • Cabinet Colors: Gloss Black • Size: 12.4" X 7.5" x 12.5" • Weight: 19.8 lbs.

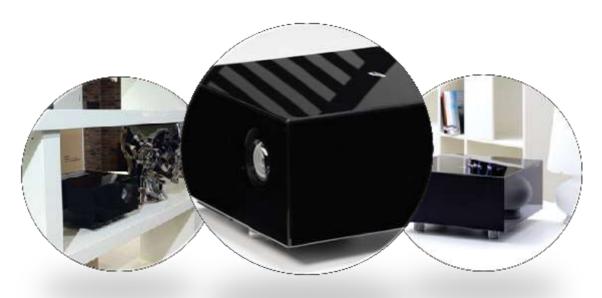
(*) A SIM2 VISUS System is required to initiate this feature (sold separately)

Ordering codes

MSRP

CUBE 20TH

\$ 3,500



Anamorphic Option



What are the advantages of using an anamorphic lens system to reproduce 2.40:1 movies, when compared to the 'zoom' method?

- 1.Uses the whole resolution of the projector chipset. 25% more pixels in use.
- 2. Using the entire projector chipset produces 25% more light output.
- 3. Speed of change between 1.78:1 and 2.40:1. Our motorized system only takes about a second to switch between the two formats.
- 4.No image overspill above and below the screen.

SCOPE - Highest quality anamorphic optics for LUMIS 20th

SIM2's ultimate, high quality anamorphic lens system utilizing ISCO XL anamorphic lens • Custom-built :platform integrates motorized lens sled and projector for ceiling installation. • 1 Bracket • 1 Motorized Sled • 1 ISCO Optics XL anamorphic lens • 1 Remote Control for Sled

FLEX - Anamorphic optics for LUMIS 20th

Anamorphic high quality Lens • Custom-built :platform integrates motorized lens sled and projector for ceiling installation • 1 motorized sled • 1 Panamorph Anamorphic Lens

For systems with a throw distance of over 21 ft, a long-throw version of the lens will be required (price on application).

PROJECTOR NOT INCLUDED

Ordering codes	MSRP
SCOPE SYSTEM for LUMIS 20 TH	\$15,995
FLEX SYSTEM for LUMIS 20^{TH}	\$7,950



3D accessories

VISUS 20th System: specially made for the 20th Line

Four pairs of SIM2 VISUS active 3D RF glasses • SIM2 active 3D RF emitter • Xpand 3D active circuitry • stylish design • LCD lenses • Battery powered • designed for use with NERO 20th and CUBE 20th projectors, to enable 3D functionality

Ordering codes	MSRP	
SIM2 VISUS 20th system	\$650	

Quality accessories for SIM2 Multimedia Projection Systems	MSRP
HT-1080LX ceiling bracket for LUMIS and NERO series	\$355
CUBEBRKT ceiling bracket for CRYSTAL CUBE	\$400
HT-CM ceiling plate required for extension pole	\$115
HT-ER1 1' extension pole	\$58
HT-ER2 2' extension pole	\$73
HT-ER3 3' extension pole	\$83
LAMP for CRYSTAL line	\$685
280W LAMP for LUMIS series and NERO	\$995
350W LAMP for SUPER LUMIS	\$995
Relay Screen Trigger 12V screen interface	\$210

SIM2 USA Inc. Warranty



Two year parts and labor warranty, three months lamp warranty, on all SIM2's 20th series projectors when purchased from an authorized SIM2 dealer.

NOTES

Throw Distance: It is recommended not to use the minimum or maximum projector throw ratios stated in the product brochures for your installation. Accurate positioning of the projector is better achieved by avoiding these two extremes.

Home Cinema SCOPE and FLEX systems: include an integrated ceiling bracket for projector, lens and motorized sled.

Motorized FLEX Systems please verify throw ratio and projector distance when ordering.

Advanced Replacement on accessories such as lenses, brackets and lamps is not available.

Prices, terms, policies, conditions, and technical specifications are subject to change without notice.

This price list replaces all previous versions.

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Prices, terms, policies and conditions are subject to change without notice.

Lamps for older SIM2 models are available to order, please contact the SIM2 USA sales office for further information. 954-442-2999 ext 208 sales@sim2usa.com



SIM2 USA INC.

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