

Surgical Telescope 심의번호 2019-110-37-2980

Medical Headlight 심의번호 2019-110-37-2979

Medical Camera 심의번호 2019-110-37-2978

The logo for XENOSYS is centered within a large, stylized circular graphic. The graphic consists of multiple concentric circles in various shades of blue and grey, creating a tunnel-like effect. The logo itself is white and features the word 'XENOSYS' in a serif font. The 'X' is stylized with long, sweeping arms. The 'O' is replaced by a circle with a dot in the center, resembling an eye or a lens. A thin horizontal line runs beneath the text.

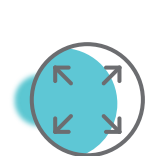
XENOSYS

2, Venture-ro, 100 beon-gil, Yeonsu-gu, Incheon 22013 Republic of Korea.

Call center. +82-32-875-9811~2

Fax. +82-32-875-9813

Surgical Telescopes



Magnified Image



Correction of visual defects



Improved posture



Protection from Infection

What kind of Surgical Telescopes shall be Recommended?

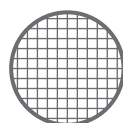
Optical performance

Weight

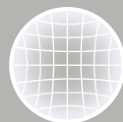
Convergence

Size

Xenosys



Competitors



More information here



Surgical Telescopes



Looks 2500
2.5x



Looks 2500L
2.5x



Looks 2800
2.8x



Looks 3200
3.2x



Looks 3500
3.5x



Looks 5000
5.0x



Looks 7500
7.5x

Surgical Telescope Angle Type



Looks 2700A
2.7x



Looks 4000A
4.0x



Looks 5500A
5.5x



Looks 7500A
7.5x



Flip up
2.5x

Features

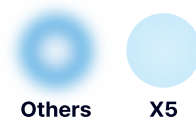
- Lighter & Smaller Telescopes
- Superior depth of focus
- Clear & Bright vision over the full field
- Larger field of view
- No Fatigue on eye
- No Distortion image

Flip-up

Medical Headlight



Clarity & Uniform Brightness
with Xenosys Headlight System



Our products provide users with a larger
and more uniform field of view



More information here

L²SX5

Features

- Single LED X566 have 61,000 lx. (Distance @ 40 cm away)
- Comes with light weight handy carrying case
- Battery running time maximum 24 hours (at the lowest level)
- Up-to-Date USB C type charger
- Maximum Brightness 110,000 lx.
(LLMX566D model, Battery powered @ 40 cm)
- Magnetic extension cable: Easy to attach & detach,
comfortable to store



LLMX566D



LCUX5

L²SW & L²SWE

Features

- 4 pcs complimentary battery packs
provided(2 large, 2 small size)
- Weight only 26.5g with small battery
- Multilink part provides Shadowless
& Co-axial View
- Up-to-Date USB C type charger
- Wireless Headlight for ENT with Diameter
adjustable Function(ø10~82mm)
- Designed for ENT with Warm
White LED color



L²SW



L²SWE

Battery

Operating Time(BTPWS)

1st step mode : 5 hours 30 minutes
2st step mode : 2 hours 20 minutes
3st step mode : 1 hours 15 minutes

Operating Time(BTPWL)

1st step mode : 8 hours 30 minutes
2st step mode : 3 hours 50 minutes
3st step mode : 2 hours 30 minutes

L²S14C

Specification

LED

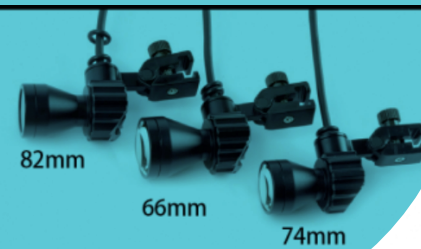
Operating Power : 2W
Life Time : 50,000 hours

Features

- Wireless
- Lightweight
- Easy to control
- Long battery life
- Included extra battery pack

LED Lens Module (3 types)

Illumination is similar to sunlight
Fully integrated headlight



XD Light

Specification

Operating Time

1st step mode : About 22 hours
2st step mode : About 11 hours
3st step mode : About 7 hours 30 minutes
4st step mode : About 5 hours 30 minutes

Features

- Easy to charge
- Quick Response
- Simple & Easy operating
- Maximum Brightness 29,000lx
(Only one Model: 82mm)
- Battery running time maximum 22 hours
(at the lowest level)
- Comes with durable carrying case
- Control Unit and Battery integrated
- Focused on Dentist
(Reasonable investment)



Medical Camera



Clarity & Uniform Brightness
with Xenosys Headlight System



Auto Focus function
: Continuous or Fixed mode



Digital Zoom
: $\times 1.5$, $\times 2.0$, $\times 3.0$



**Wifi support
5.0 GHz**



**Longer
operating time**
: 4h 20min



**Provide
three camera lens**
: $f=12.5$, 14, 20mm



**Usable
Mobile Viewer**
: iOS and Android



More information here

LooksCAM II

Feature

- Auto Focus function
- Digital Zoom & EIS (Electronic Image Stabilization)
- Wifi support 5.0 GHz
- Longer operating time
- Provide three camera lens
- Usable Mobile Viewer

LED Illumination

Uniformity

More than 80% @WD400mm

LED

Operating Power : 2W
Life Time : 50,000 hours
Source : High power LED(White color)

Field of View Size (mm)

$\varnothing 74$, 66(option)

Color Temperature, Spectrum

6000K, 400-700 nm(Visible Ray)

Specification

Recording Resolution

Full HD 1920 \times 1080p

FOV (Crosswise)

$f=12.5$ mm Lens
 $f=14$ mm Lens
 $f=20$ mm Lens

Consecutive Recording Time

4h 20 min
LED 2 step: 6h 20 min
LED 1 step: 7h 20 min

Micro SDHC Card

128GB Micro SDHC Card
File system: FAT32,
File Allocation Size: 32kB
File Length: 30 min (2.5GB)

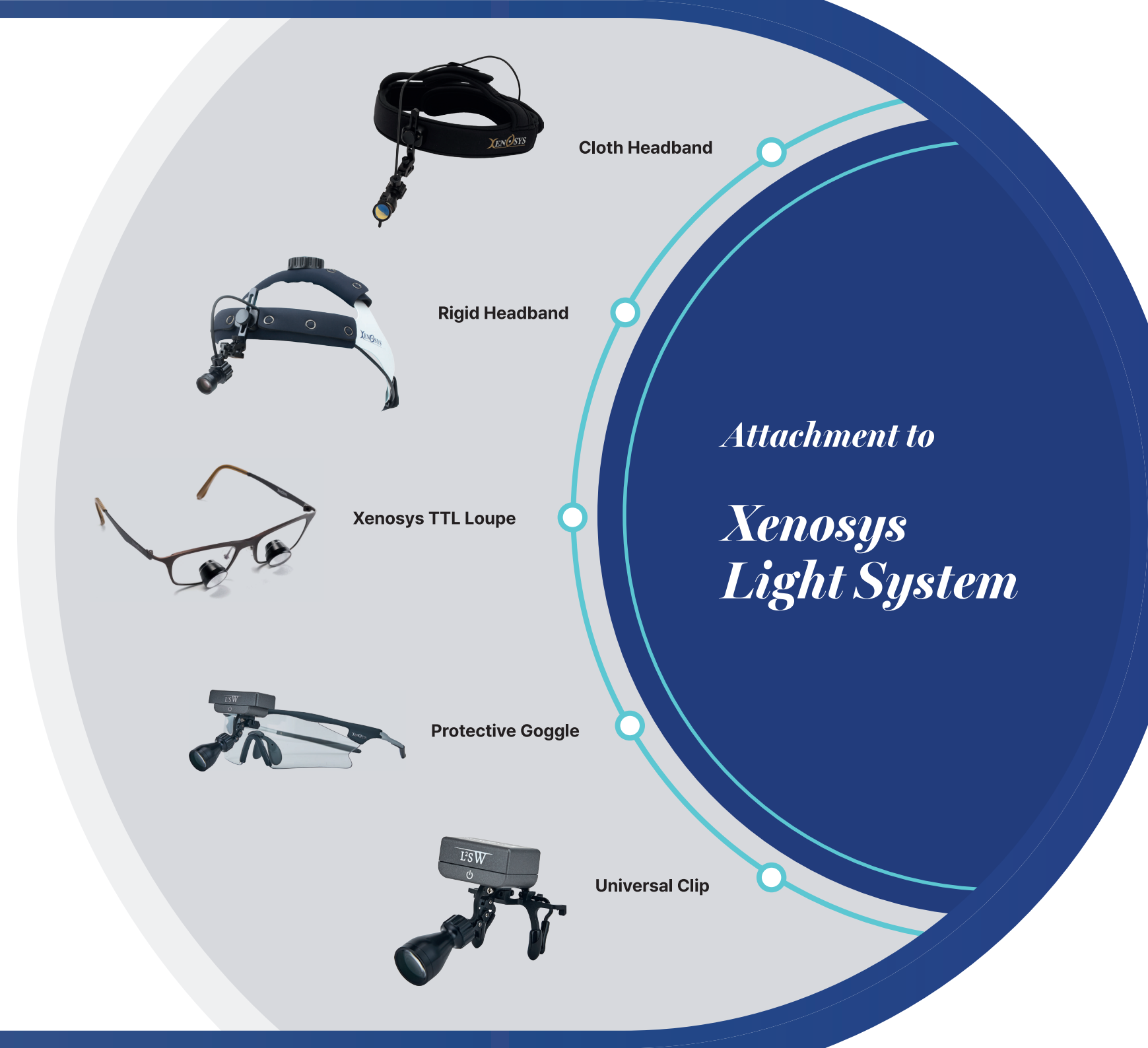




Xenosys has many compatible items, so it seeks comfort.



More information here



Xenosys is

established to develop and supply fine products
by adapting accumulated high optical technology
from national defense industry to medical optics industry

Quality

Maintain the pride
in quality

Service

provide fast and
accurate service

Clean

Practice clean and
fair management

Value

Create futuristic
values

Our technology has been acknowledged by MCIE (Ministry of Commerce, Industry and Energy)
and SMBA (Small and Medium Business Administration).

We are cooperating with Seoul National University, Incheon National University,
and DATQ (Defense Agency for Technology and Quality) to develop innovative products, secure credence,
and to evaluate and improve the quality of the products.

Also, we have obtained CE, ISO14001, FDA, Japan FDA and ISO13485: 2016,
CFDA for China that are required for the manufacturing
and the marketing of the products.

