

## PRODUCT CATALOGUE | 2021

www.BenQ.com.my





# OUR VISION

## ABOUT BENO CORPORATION

Founded on the corporate vision of Bringing Enjoyment 'N' Quality to Life, BenQ Corporation is a world-leading human technology and solutions provider aiming to elevate and enrich every aspect of consumers' lives. To realize this vision, the company focuses on the aspects that matter most to people today – lifestyle, business, healthcare and education – with the hope of providing people with the means to live better, increase efficiency, feel healthier and enhance learning. Such means include a delightfully broad portfolio of people-driven products and embedded technologies spanning digital projectors, monitors, interactive large-format displays, audio products, cloud consumer products, mobile communications and lifestyle lighting. Because it matters.

### MISSION STATEMENT

Our core values guide everything we do — from the people we hire, to our products and services, to our business partners and customers.

- We aim to become a world leader in materials science through continuous innovation.
- We aim to become a reliable and trustworthy partner in the supply value chain.
- We aim to develop a healthy, eco-friendly and sustainable business.
- We care about the community and environment we live in and the people we interact with.



# AWARD & CERTIFICATE







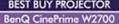


DESIGN AWARD 2019











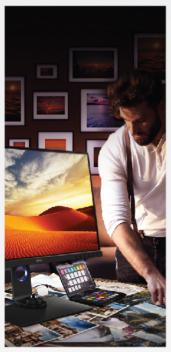


# BRINGING ENJOYMENT 'N' QUALITY TO LIFE

LIFE defines the four areas of business that BenO operates within today. These include: lifestyle, business, healthcare. and education. The four letters of the word LIFE represent our involvement in these four areas:



**Living Better** People are living better with BenQ digital lifestyle devices.



**Increasing Efficiency** Businesses are increasing efficiency with the help of BenQ professional electronics, software and energy management solutions.



Feeling Healthier People of all ages are feeling healthier thanks to BenQ medical services, medical equipment, and healthcare products.



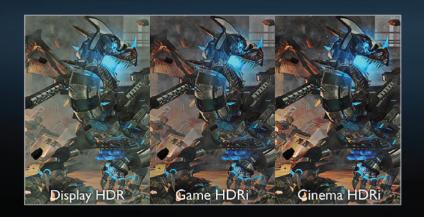
**Enhancing Learning** Educators and administrators are enhancing learning with the help of BenQ projection systems.

# BENQ KNOWLEDGE



#### Expanded Immersion by HDRi Technology

Apart from standard HDR mode, you can either choose Game or Cinema HDRi mode which is supported by BenQ's exclusive B.I.+ technology. Game HDRi reveals details in the darkened areas, and Cinema HDRi adds refined color saturation.



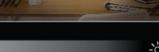
#### Detect the ambient light & adjust the brightness







Light Environment



Dark Environment



#### Brightness Intelligence Plus

The BenQ Brightness Intelligence Plus (B.I.+Tech) technology goes a step further. A built-in ambient light sensor detects the changing light levels and the color temperature in your viewing environment, automatically adjusting on-screen brightness and color temperature to fit your surroundings. It also gradually adjusts brightness based on one's usage time. This offers the best display quality for your viewing comfort, preventing eye strain and protecting your eyes after you watch monitors for hours.

With B.I.+ Tech. colors stay original for picture perfect content. B.I.+ Tech. adjusts brightness to avoid overexposure and to enhance details in dark areas, preserving original color saturation and hue with smooth gradation.

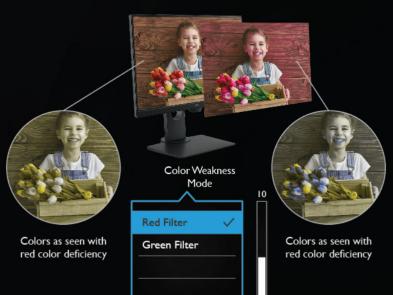


## treVolo

#### Superior True Sound by treVolo with Customized Sound Modes

Built-in treVolo speakers offer acoustic enjoyment and a desk clear of external speaker clutter. Stellar acoustics and five custom sound modes are tailored for ideal audio. Add in treble, mid-range, and bass balance for the best monitor audio you've ever experienced.







## BenQ Color Weakness Mode to Bring the Easier View to Those in Need

BenQ EyeCare technology has developed the Color Weakness Mode\* customized for the color weak to offer them with an easier view by enhancing color tones and tuning the color filters based on face-to-face interviews with the users. With the BenQ Color Weakness Mode, people with color weakness can decipher the pie charts, statistics and pictures in an effortless way and thus enjoy a view with distinguishable shades of color and an improved colored view.

# MONITOR KNOWLEDGE

# HOW TO CHOOSE A MONITOR FOR DIFFERENT TYPES OF USERS, BASED ON THE USER'S SCREEN TIME?

Consumers who are concerned about eye protection and viewing comfort can use this buying guide to help pick out a monitor suited to their needs. 4 groups of users are categorized according to their monitor time/usage and are provided the following technologies: low blue light, low blue light plus, brightness intelligence and brightness intelligence plus; to lessen their digital eye fatigue and be granted with better eye protection.

#### Ultralight Usage Recommendation

Ultra-Lightweight Group (1-5 hours a day)



Primary School Students Senior Citizen

User Habit:

- Web-surfing, casual reading mode
- Users with fragile eyes

Benefit:

- Filter out invisible flickering
- · Filtering of blue light

#### Light Usage Recommendation



White Collar Workers University Students House Wife

User Habit:

- Attentive work mode
- Usage across multi-devices

Benefit:

 Keep your eyesight with good blue light

## Medium Usage Recommendation

Middleweight Group (9-15 hours a day)



Academics Video Gamer Graphics Designer

User Habit:

- Intensive, attentive and highly detail-oriented mode
- Some often work on the dark screen and thus sensitive to the ambient light

Benefit

- Smart sensor which senses internal and external light sources
- Brightness adjustment

#### High Usage Recommendation

Heavyweight Group (Up to 15 hours a day)



Designer / Finance Architect

User Habit:

- Intensive, attentive and highly detail-oriented mode
- Sensitive to color temperature in their work environment

Benefit<sup>,</sup>

- Smart Sensor which senses internal and external light sources
- Adjust the brightness and color temperature



# PRODUCT FEATURES



#### Caring for Your Eyes

BenO's industry-leading eye-care technologies reduce eye fatigue while ensuring greater user comfort after a long period of use.



#### 4K HDR

4K refers to a monitor resolution that is roughly 4,000 pixels wide.



#### Brightness Intelligence Plus

Reads and adjusts display brightness and color temperature for your most comfortable viewing experience.



#### Free Sync

Designed to reduce screen tearing while playing video games.



#### **HDRi**

HRDi improves image contrast and clarity for greater detail.





#### ZeroFlicker

Eliminate flickering at all brightness levels to reduce eve strain, headaches, and decreased productivity.



#### Brightness Intelligence

Optimizes display performance for work and play, protecting your vision with superb image



#### DisplayHDR 400

Offers enchanced brightness and contrast to add incredible details and vividness to HDR content.

## treVolo

#### treVolo True Sound

BenO Mobiuz has two 2.5W speakers and a DSP (Digital Signal Processor) with three customized sound modes





#### Low Blue Light

Effectively diminish eye fatigue and irritation for improved viewing comfort.



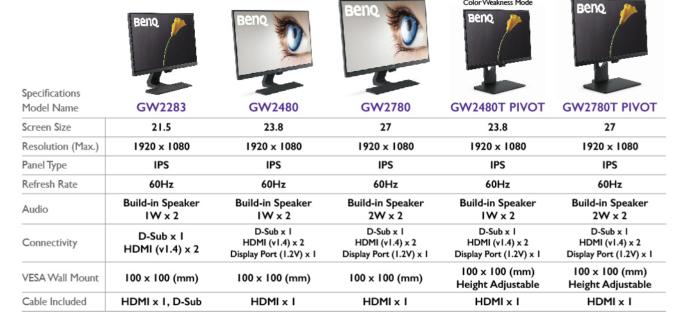


Color Weakness Mode

### **GW SERIES**

Simplicity is the ultimate sophistication." - Leonardo da Vinci

Exquisitely refined for home and office, stylish monitor exemplifies the highest craftsmanship. With a premium texture etching resisting fine scratch whirls with a luxurious touch, the cabinet's delicate patterns subtly catch the eye. A classically minimalist wonder, stylish monitor offers ultimate sophistication.



Product Features











Low Blue Light

Brightness Color Intelligence Weakness Mode

## **EW SERIES**



# YOUR ENTERTAINMENT. YOUR WAY.







## **EW SERIES**

BenQ multimedia monitors' versatility lets you determine when, where, and how you binge watch or game. Adjust volume or other settings with ease-even from across the room. These dream displays deliver a premium audiovisual experience. Enjoy!





















Specifications			The state of the s		No.	
Model Name	EW2480	EW2780	EL2870U	EW2870U	EW3270U	EW3280U
Screen Size	23.8	27	27.9	27.9	31.5	32
Resolution (Max.)	1920 x 1080	1920 x 1080	3840 x 2160 4K	3840 x 2160 4K	3840 x 2160 4K	3840 x 2160 4K
Panel Type	IPS	IPS	TN	IPS	VA Type	IPS
HDR	HDR10	HDR10	HDR10	HDR10	HDR10	HDR400
Response Time	5ms (GtG)	5ms (GtG)	Ims (GtG)	5ms (GtG)	4ms (GtG)	5ms (GtG)
Refresh Rate	75Hz	75Hz	60Hz	60Hz	60Hz	60Hz
Audio	Build-in Speaker 2.5W x 2	Build-in Speaker 2.5W x 2	Build-in Speaker 2W x 2	Build-in Speaker 5W x 2	Build-in Speaker 2W x 2	Build-in Speaker 2W x 2 + Woofer 5W x I
Connectivity	HDMI (v2.0) x 3	HDMI (v2.0) x 3	HDMI (v2.0) x 2 Display Port (v1.4) x I	HDMI (v2.0) x 2 Display Port (v1.4) x I	HDMI (v2.0) x 2 Display Port (v1.4) x I USB Type-C x I	HDMI (v2.0) x 2 Display Port (v1.4) x I USB Type-C x I (PD60W, DP Alt Mode)
VESA Wall Mount	100 x 100 (mm)	100 x 100 (mm)	100 x 100 (mm)	100 x 100 (mm)	100 x 100 (mm)	100 x 100 (mm)
Cable Included	HDMI	HDMI	HDMI	HDMI	Mdp, Type-C	HDMI, Type-C

Product Features



















**HDRi** 

4K HDR

treVolo True Sound

ZeroFlicker

Light

Brightness Intelligence\*

Brightness DisplayHDR Free Sync Intelligence







BenQ multimedia monitors' versatility lets you determine when, where, and how you binge watch or game. Adjust volume or other settings with ease-even from across the room. These dream displays deliver a premium audiovisual experience. Enjoy!



Spec	ificat	tions
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Model Name EX2780O

Screen Size	27	
Resolution (Max.)	2560 x 1440	
Panel Type	IPS	
Refresh Rate	I44Hz	
HDR	HDR10	
Response Time	5ms (GtG)	
Height Adjustable	VESA Wall Mount 100x100(mm)	
Audio	Build-in Speaker 2W x 2_5W	
Connectivity	HDMI (v2.0) x 2 DisplayPort (v1.2) x I USB Typ- C (PD10W, DP Alt mode, Data)	

Product Features

















Eye Care

**HDRi** 

treVolo True Sound

ZeroFlicker

Light

Brightness DisplayHDR Intelligence\* 400

Free Sync





## EX SERIES MO3

The Best Immersive Gaming Monitors With 144Hz 1ms

MOBIUZ EX Series focuses on video gaming in mind. It's best suited for people who enjoy the scenery of the game, yet still need the clarity when fighting bosses and mobs.







Specifications			
Model Name	EX2510S	EX2710S	EX3415R
Screen Size	24.5	27	34
Resolution (Max.)	1920 x 1080	1920 x 1080	3440 x 1440
Panel Type	IPS	IPS	IPS
Refresh Rate	I65Hz	165Hz	I44Hz
HDR	HDR10	HDR10	HDR10; DisplayHDR 400
Response Time	Ims (MPRT) / 2ms (GtG)	Ims (MPRT) / 2ms (GtG)	Ims (MPRT) / 2ms (GtG)
Height Adjustable	√	√	X
Audio	Build-in Speaker 2.5W x 2	Build-in Speaker 2.5W x 2	Build-in Speaker 2W x 2 + 5W Woofer
Connectivity	HDMI (v2.0 ) x 2 DisplayPort (v1.2) x I	HDMI (v2.0 ) x 2 DisplayPort (v1.2) x I	HDMI (v2.0 ) x 2 DisplayPort (v1.2) x I USB Typ- C (PD10W, DP Alt mode, Data)
VESA Wall Mount	100 x 100 (mm)	100 x 100 (mm)	100 x 100 (mm)
Cable Included	HDMI	HDMI	HDMI

**Product Features** 















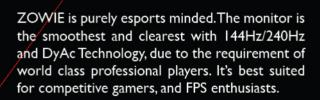
**HDRi** 

treVolo True Sound

Brightness Intelligence<sup>†</sup>

Free Sync





## Black eQualizer - Spot enemies hiding in the dark

Brighten the dark areas without overexposing areas that are already bright. Remove your doubt when scanning your scene, enabling you to see your targets before they see you.





Black eQualizer OFF

Black eQualizer ON

## 240Hz Refresh Rate for Smooth Gameplay

Catch every detail of motion and enjoy the most fluid gameplay with ZOWIE native 240Hz refresh rate monitor, which ensures a consistently flawless view of fast-motion at all times. (Please make sure the PC performance is up to par to fully activate 240Hz)





144Hz

240Hz

## Dynamic Accuracy Plus - Enhance your vision on moving objects

ZOWIE's exclusive technology "Dynamic Accuracy" maintains remarkable clarity during in-game movements, allowing for a smoother experience. Actions with vigorous screen movement, such as spraying of weapons, will benefit most from  $DyAc^{TM}$  as the ability to see more clearly can help with recoil control.





DyAc OFF

DyAc ON

## Color Vibrance - Identify your enemies effortlessly

Color Vibrance gives you the flexibility to get the color performance. With 20 levels of Color Vibrance settings, you can get specific viewing requirements and preferences for all types of gameplay.



Color Vibrance- Low



Color Vibrance- High



ZOWIE's XL-series features the premiere esports gaming monitors for PC esports. It emphasizes high refresh rate performance for fast pace game titles. They are fine-tuned to guarantee the smoothest, the most responsive experience, and the clearest images to arm you for competition. Every detail of the XL-series is designed and fine-tuned by professional players based on actual in-game scenarios to guarantee an uncompromising experience.

Specifications	Sconie	Somit	Some
Model Name	XL2411K	XL2546K	XL2746S
Screen Size	24	24.5	27
Aspect Ration	16:9	16:9	16:9
Resolution (Max.)	1920 x 1080	1920 × 1080	1920 × 1080
Panel Type	TN	TN	TN
Response Time	Ims (GtG)	0.5ms (GtG)	0.5ms (GtG)
Refresh Rate	I44Hz	240Hz	240Hz
Height Adjustable	√	V	√/
Connectivity	HDMI (v1.4) x 2 HDMI (v2.0) / DP (v1.2) Headphone Jack	HDMI (v1.4) x 2 HDMI (v2.0) / DP (v1.2) Headphone Jack	DVI-DL / HDMI x 2 DP (vI.2) / Headphone Jack Mic Jack / USB / Downstream x 2 Upstream x I
Features	Dynamic Accuracy	Dynamic Accuracy+	Dynamic Accuracy+
XL Setting to Share	√	√ /	<b>√</b>
S-Switch	X	<b>√</b>	√
Shield	Х	V	<b>√</b>
Black eQualizer	√	<b>√</b>	<b>V</b>
Color Vibrance	√	✓	<b>V</b>
Low Blue Light	√	✓	<b>√</b>
Flicker-Free	V (DyAc off)	V (DyAc off)	V (DyAc off)

**Product Features** 

DyAc+

Black eQualizer

Color Vibrance

S-Switch



## **EC SERIES**

Right-handed Ergonomic



## Ergonomic Right-handed Design

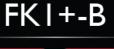
Ergonomic design exclusively for right-handed users. It offers users a bigger room for wrist movements. The shape of the right side of mouse is well rounded. It allows the user's fingertips to hold/cover the mouse to move smoothly. EC Series comes in two sizes to fulfill different needs. EC Series is the version with 3360 sensor.

ECI EC2 Ergonomic Ergonomic Large Medium Design Design Standard 3360 Standard 3360 Coating Sensor Coating Sensor

## FK SERIE Symmetrical Low Profile

## Symmetrical Low Profile Design

The low profile design provides better control for both claw and palm-grip users. FK Series comes in three different sizes. FK Series is an ambidextrous design for both left- and right-handed users. FK-B Series is a right-handed design with 3360 sensor.



FKI-B

Low Profile Extra Design Large

Large

Low Profile Design

Standard Coating

3360 Sensor Standard Coating

3360 Sensor

## FK2-B

Medium

Low Profile Design

Standard Coating

3360 Sensor





## ZA SERIÉS

Symmetrical High Profile



## Symmetrical High Profile Design

The high profile design gives support to user's palm. Projected notches on both front ends that allow users to lift the mouse easily. ZA series comes in three different sizes. ZA series is ambidextrous design for both left- and right-handed users. ZA-B Series is a right-handed design with 3360 sensor.

ZAII-B

ZAI2-B

Large

High Profile Design

Standard Coating 3360 Sensor Medium

High Profile Design

Standard Coating 3360 Sensor

ZAI3-B

Small

High Profile Design

Standard Coating 3360 Sensor

## S SERIES Symmetrical Short

## Symmetrical Right-handed Design

S Series is designed to have a shorter overall length allowing users' to easily wrap around and hold the mouse. There's enough space between the palm and back edge of the mouse so users can move freely during vertical movements. S Series is equipped with 3360 sensor and comes in two different sizes.



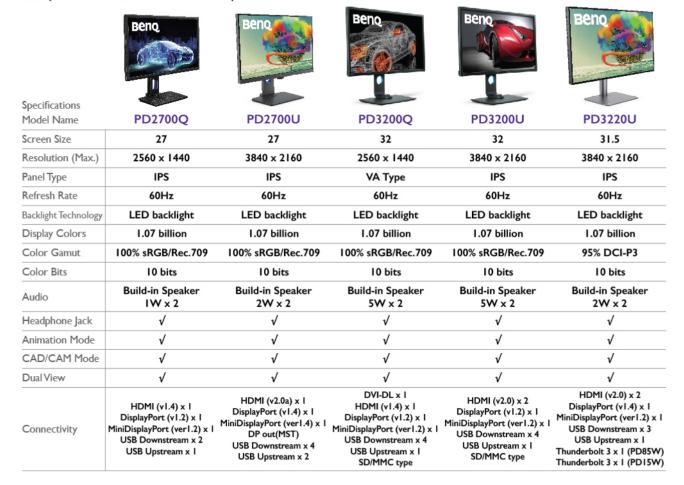




#### **PD SERIES**

Lines, shapes, and images are not out of thin air. These are the inspirations collected in every corner. What you see is what's in your mind, tinted with truthful colors.

Expertise reveals itself with the tools you use. BenQ's specialized display modes seize your visions and turn them into reality.



Product Features







Light





Calman Verified





## **SW SERIES**

Every moment counts in life. Film a memorable moment after moment and make your ordinary episodes into eye-popping with HDR effect.

Specifications Model Name	Beno SW240	Beno SW270C	Beno SW27 I	Benq SW321C
Screen Size	24.1	27	27	32
Resolution (Max.)	1920 x 1200	2560 x 1440	3840 x 2160	3840 × 2160
Panel Type	IPS	IPS	IPS	IPS
Refresh Rate	60Hz	60Hz	60Hz	60Hz
Backlight Technology	LED backlight	LED backlight	LED backlight	LED backlight
Display Colors	1.07 billion	1.07 billion	1.07 billion	1.07 billion
Height Adjustable	√	√	√	√
Color Gamut	99% AdobeRGB / 100% sRGB / 95% DCI-P3	99% AdobeRGB / 97% P3 / 100% sRGB	99% AdobeRGB / 100% sRGB	99% AdobeRGB / 95% P3 / 100% sRGB
PPI	94	109	163	137
DCR (Dynamic Contrast Ratio)(typ.)	20M:I	20M: I	20M:1	20M:I
Color Bits	10 bits	10 bits	10 bits	10 bits
3D-LUT	14 bits	16 bits	I4 bits	16 bits
Delta E	≤2 (average)	≤2 (average)	<=2 (average)	≤2 (average)
Connectivity	DVI-DL x I HDMI (v1.4) x I DisplayPort (v1.2) x I USB Downstream x 2 USB Upstream x I SD/MMC type	HDMI (v2.0) x 2 DisplayPort (v1.4) x I USB Downstream x 2 USB Upstream x I USB Type-C SD/MMC type	HDMI (v2.0) x 2 DisplayPort (v1.4) x I USB Downstream x 2 USB Upstream x I USB Type-C SD/MMC type	HDMI (v2.0) x 2 DisplayPort (v1.4) x I USB Downstream x 2 USB Upstream x I USB Type-C SD/MMC type

Product Features

















ZeroFlicker

Low Blue Light

3D LUT

Adobe RGB

AQ Color

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# ENHANCE WORK PLEASURE RELIEVE EYE STRAIN





## **SCREENBAR**

Research shows that we work on the computer for an average of 5.7 hours each day. Staring at the screen for so long causes eye irritation. To eliminate this discomfort take breaks and relieve eye strain with sufficient lighting.





Specifications	Computer Monitor	Computer Monitor	
Model Name	Light Screenbar Plus	Light Screenbar	
Light source	Dual color LED	Dual color LED	
Color Rendering Index	Ra>95	Ra>95	
Illuminance	1000 Lux in the center (height 45cm)	1000 Lux in the center (height 45cm)	
Luminous Flux	2700K : 300lm ; 6500K : 320lm	320lm	
Color Temperature	2700~6500K	2700~6500K	
LED Panels Life Time	NA	NA	
Power Input	5V, IA USB port	5V USB port	
Power Consumption	5W (max.)	5W (max.)	
Materials	Aluminium alloy, PC / ABS	Aluminium alloy, Polycarbonate	
Dimension	Lamp: 45cm x 9.0cm x 9.2cm Controller: 7.4cm x 7.4cm x 3.3cm	45cm x 9.0cm x 9.2cm	
Net Weight	0.68 kg	0.53 kg	
Gross Weight	NA	NA	









**Specifications** 

GVI	
DLP 3430	
480p (854 x 480 pixels)	
0.2"	
200 ANSI Lumens	
100,000:1	
16.7 Million Colors	
Native 16:9 (5 aspect ratio selectable)	
Osram Q9 LED	
5W Chamber x I	
1.3 (80"@2.3m/ 7.55ft)	

## UNLEASH YOUR MOBILE JUST CAST & PLAY









#### International Awards

Compact, lightweight and battery-operated design of GVI, brings instant enjoyment everywhere. It ensures uninterrupted entertainment via dual-band Wi-Fi and Bluetooth connectivity. The superior design and performance of GVI also won multiple accolades, including iF Design Award 2019 from Germany, VGP Award 2019 and DGP 2020 Golden Award from Japan.





Specifications





opecincacions			
Model Name	W2700	W5700	TK800M
Projection System	DLP	DLP	DLP
Resolution	4K (3840 x 2160 pixels)	4K (3840 x 2160 pixels)	4K (3840 x 2160 pixels)
Brightness	2000 ANSI Lumens	1800 ANSI Lumens	3000 ANSI Lumens
Contrast Ratio	30,000:1	100,000:1	10,000:1
Light Source life	Normal 4,000 hours Economic 10,000 hours SmartEco 15,000 hours	Normal 4,000 hours Economic 10,000 hours SmartEco 10,000 hrs LampSave 15,000 hrs	Normal 4,000 hours Economic 10,000 hours SmartEco 8,000 hours LampSave 15,000 hours
Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 × 480) to 4K UHD (3840 × 2160)
Zoom Ratio	1.3X	1.6X	I.IX
Throw Ratio	1.13-1.47 (100"@ 2.5m)	1.36-2.18 (100"@3m)	1.50-1.65 (100"@10.89 ft/ 3.32m)



Specifications			Mang G	Mang	Mong
Model Name	EX600	EW600	EH600	EX800ST	EW800ST
Projection System	DLP Single 0.55" XGA	DLP Single 0.65" WXGA	DLP Single 0.65" 1080P	DLP Single 0.55" XGA	DLP Single 0.65" WXGA
Resolution	1024 x 768 pixels, 4:3	1280 x 800 pixels, 16:10	1920 x 1080 pixels, 16:9	1024 x 768 pixels, 4:3	1280 x 800 pixels, 16:10
Brightness	3600 Lumens	3600 Lumens	3500 Lumens	3300 Lumens	3300 Lumens
Contrast Ratio	20,000:1	20,000:I	10,000:1	20,000:1	20,000:1
Light Source life	Normal 5,000 hours Economic 10,000 hours SmartEco 10,000 hours LampSave 15,000 hours	Normal 5,000 hours Economic 10,000 hours SmartEco 10,000 hours LampSave 15,000 hours	Normal 5,000 hours Economic 10,000 hours SmartEco 10,000 hrs LampSave 15,000 hrs	Normal 5,000 hours Economic 10,000 hours SmartEco 10,000 hours LampSave 15,000 hours	Normal 5,000 hours Economic 10,000 hours SmartEco 15,000 hours LampSave 15,000 hours
Resolution Support	VGA(640x480) to WUXGA_RB(1920x1200)	VGA(640x480) to WUXGA_RB(1920x1200)	VGA(640x480) to WUXGA_RB(1920x1200)	VGA(640x480) to WUXGA_RB(1920x1200)	VGA(640x480) to WUXGA_RB(1920x1200)
Zoom Ratio	I.IX	I.IX	I.IX	Fixed	Fixed
Projection Size	60"~180"	60"~180"	60"~180"	60"~120"	70"~120"
Keystone Correction	ID, Vertical +/- 40 degrees	ID, Vertical +/- 40 degrees	ID, Vertical +/- 40 degrees	ID, Vertical +/- 30 degrees	ID, Vertical +/- 30 degrees
Throw Ratio	1.96~2.15	1.55~1.7	1.49~1.64	0.61	0.49



## **BUSINESS PROJECTOR**

Ideal for lights-on presentations in bright meeting rooms, BenQ business projectors produce high brightness for effective teamwork, collaboration, and note-taking. The high-lumen output ensures brilliant picture quality with vibrant colors as well as crisp text readability for documents.



Specifications				
Model Name	MS560	MX560	MW560	MH560
Projection System	DLP Single 0.55" SVGA	DLP Single 0.55" XGA	DLP Single 0.65" WXGA	DLP Single
Resolution	800 x 600 pixels	1024 x 768 pixels	1280 x 800 pixels	1920 x 1080 pixels
Brightness	4000 ANSI Lumens	4000 ANSI Lumens	4000 ANSI Lumens	3800 ANSI Lumens
Contrast Ratio	20,000:1	20000: I	20000:1	20000:1
Light Source life	Normal 6,000 hours Economic 10,000 hours SmartEco 10,000 hours LampSave 15,000 hours	Normal 6,000 hours Economic 10,000 hours SmartEco 10,000 hrs LampSave 15,000 hrs	Normal 6,000 hours Economic 10,000 hours SmartEco 8,000 hours LampSave 15,000 hours	Normal 6,000 hours Economic 10,000 hours SmartEco 8,000 hours LampSave 15,000 hours
Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200)	VGA(640 x 480) to WUXGA_RB(1920 x 1200)	VGA(640 x 480) to WUXGA_RB(1920 x 1200)	VGA(640 x 480) to WUXGA_RB(1920 x 1200)
Zoom Ratio	I.IX	I.IX	I.IX	I.IX
Projection Size	60"~150"	60"~150"	60"~150"	70"~150"
Keystone Correction	Auto ID, Vertical +/- 40 degrees	Auto ID, Vertical +/- 40 degrees	Auto ID, Vertical +/- 40 degrees	Auto ID, Vertical +/- 40 degrees
Throw Ratio	1.96~2.15	1.96~2.15	1.55~1.7 (87" ±3% @ 2.9m)	1.49~1.64

## Send your monitor to

# HIGHPOINT SERVICE CENTER OR REQUEST ONSITE PICKUP SERVICE

Warranty Tol Free Numbers

1800-88-2367

Monitor

Beno
years
warranty

Projector



(Onsite bickup service must complete backing with box for delivery protection purpose)

#### HIGHPOINT MALAYSIA SERVICE CENTRES

	WILAYAH PERSEKUTUAN & SELANGOR
Subang Jaya	No. I, Jalan TP6, Sime UEP Industrial Park, 47600 Subang Jaya, Selangor, Malaysia.
Plaza Low Yat	Lot 4.20, 4th Floor Plaza Low Yat, Off Jalan Bukit Bintang, 55100 Kuala Lumpur.
	NORTHEN REGION
lpoh	No. 45, Jalan Medan Ipoh 2, Bandar Baru Medan Ipoh, 31400 Ipoh, Perak.
Penang	1-2-55 Elit Avenue, Jalan Mayang Pasir 3 11950 Bayan Lepas, Pulau Pinang.
Alor Setar	JMC Computer Centre No 12, Taman Kristal Kawasan Perusahaan Mergong 2 05150 Alor Setar, Kedah.
Langkawi	PC Langkawi Computer Sdn. Bhd. No. 7-9, Jalan Pandak Mayah 4, Pusat Bandar Kuah, 07000 Langkawi, Kedah.
Kangar	Compuland Center Sdn. Bhd. No. 28 & 30, Jalan Jubli Perak, 01000 Kangar, Perlis.
Sungai Petani	MPC Sales & Service. Lot A02, Giant Hypermarket, Jalan Lencongan Barat, 08000 Sungai Petani, Kedah.
	SOUTHERN REGION
Johor Bahru	No. 17, Jalan Sri Plentong 3, Taman Perindustrian Sri Plentong, 81750 Masai, Johor Bahru.
Kluang	No. 26, Jalan Gunung Lambak 1, Taman Gunung Lambak, 86000 Kluang, Johor.
Melaka	1st Floor, No. 32-1, Jalan KLJ 4, Taman Kota Laksamana Jaya, 75200 Melaka.
Seremban	56G, Lorong Haruan 5/2, Oakland Commerce Square, 70300 Seremban, Negeri Sembilan.
	EAST COAST REGION
Kota Bharu	1701, Tingkat Bawah, Taman Sari/Paya Bemban, Jalan Hospital, 15200 Kota Bharu, Kelantan.
Kuantan	B180, First Floor, Jalan Dato' Lim Hoe Lek, 25200 Kuantan, Pahang.
Kuala Terengganu	Aidea.Com.Technology 6A, Panji Curve Business PArk, Jalan Panji Alam, 21100 Kuala Terengganu, Terengganu.
Kuala Terengganu	Penyu Teknologi Enterprise Lot No. B-08 & B-09, Ground Floor Mydin Mall, Kuala Terengganu, Terengganu.
	SABAH
Sandakan	1st Floor, Lot W-SO 59/60, Lorong Avenue 3, One Avenue 10, Bandar Utama Mile 6, North Road, 90000 Sandakan, Sabah.
Kuantan	No. 15664, 2nd Floor, Lot 3 at MPT 299, Jalan St. Patrick (Off Jalan Belunu), 91000 Tawau, Sabah.
Kota Kinabalu	Lot 39, Lorong Karamunsing A, Karamunsing Warehouse, 88100 Kota Kinabalu, Sabah.
	SARAWAK
Kuching	126, Ground & First Floor, Green Heights Commercial Centre, Lorong Lapangan Terbang 2, 93250 Kuching, Sarawak.
Miri	Lot 2119, 1st Floor, Block 5, MCLD, Jalan Yakin, Yakin Commercial Centre 98000 Miri, Sarawak.
Sibu	No. 17, Jalan Chengal Road, 96000 Sibu, Sarawak.
Bintulu	Total Information System Ground Floor, Sublot 7, Lot 2710, Jalan Abang Galau, 97000 Bintulu, Sarawak.



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