

**DPUB150GK**

**Entry Level 4K Player 2024**

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**Panasonic**

# Delivering A Stunning HDR Experience

New Entry Level Ultra HD Blu-ray Player Featuring Panasonic's Legendary Quality,  
Attention To Detail, and Ease of Use

DP-UB150GK



4K  
HDR

HDR10+™

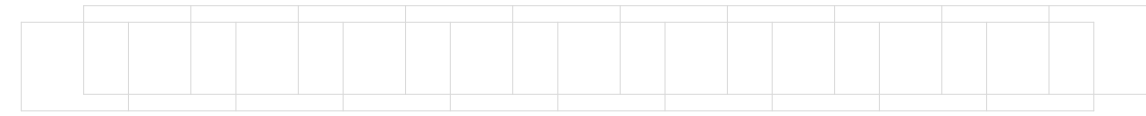
ULTRAHD™  
Blu-ray



**Panasonic**

## DP-UB150GK

Get Started with an HDR Experience for Great Viewing  
Enjoyment At A Sensational Price



### Stunning Picture Quality for 4K/HDR Content

- Ultra HD Blu-ray Playback(4K/HDR)
- Supports HDR10+ dynamic metadata technology

### High-Quality Sound

- High-resolution Audio Playback(DSD, ALAC, FLAC, WAV, AIFF)

### SHORT DESCRIPTION

The Ultra HD Blu-ray Player UB150 features uncompromising performance in picture quality. Also compatible with HDR10+, it reproduces high-quality 4K images.

### HIGH QUALITY PICTURE

- Ultra HD Blu-ray Playback (4K/HDR)
- Supports HDR10+ dynamic metadata technology\*1
- 4K 60p/50p/4:4:4 Output
- FULL HD 3D Blu-ray Disc™ Playback
- 4K Networking

### HIGH QUALITY SOUND

- High-resolution Audio Playback  
(DSD(11.2MHz/ 5.6MHz/ 2.8MHz), ALAC, FLAC, WAV, AIFF)

### OTHERS

- HDMI Cable Included

# A Complete Business Solution With The Quality You Can Trust



DMPBD94 | SRP: \$129.99

**Blu-ray**



DPUB150GK | DC: \$195.00 | SRP: \$259.99



DPUB420K | SRP: \$329.99



DPUB820K | SRP: \$599.99

**4K**



DPUB9000 | SRP: \$1,499.99

**Ultra HD 4K**

# A Complete Business Solution With The Quality You Can Trust



NEW | DPUB150GK



DPUB420K



DPUB820K

Ultra HD Blu-ray Playback (4K/HDR)	✓	✓	✓
Hi Res Audio Playback	✓	✓	✓
High Clarity Premium Sound / TWIN HDMI PURE AV		✓	✓
Full HD 3D Playback	✓	✓	✓
4K Streaming Video on Demand (Netflix, Prime Video, YouTube) / Apps		✓	✓
Voice Assistant (Alexa, Google Assistant)		✓	✓
Wireless LAN (Wifi) Built-in?		✓	✓
Dolby Vision Playback			✓
Screen Mirroring		✓	✓

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**Features**

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**HIGH PICTURE QUALITY**

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HIGH PICTURE QUALITY  
**Multi HDR Support**

## Experience stunning 4K pictures

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Panasonic Ultra HD Blu-ray Players support multiple HDR formats, such as HDR10, which is the standard HDR format for films, and UHD Blu-ray discs. They newly support HDR playback of HDR10+™ dynamic metadata, the next-generation standard. And they are compatible with Hybrid Log-Gamma. The synergistic effect achieved with Panasonic's original high-quality image technologies enables even more precise image expression.



HDR10

HLG

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# HIGH PICTURE QUALITY

## Multi HDR Support

### Technical Information

#### HDR10+

HDR10+ is an open, royalty-free dynamic metadata platform for High Dynamic Range (HDR), created by 20th Century Fox, Panasonic, and Samsung. Together the 3 companies have formed a licensing entity that will begin licensing the HDR10+ platform in January 2018.



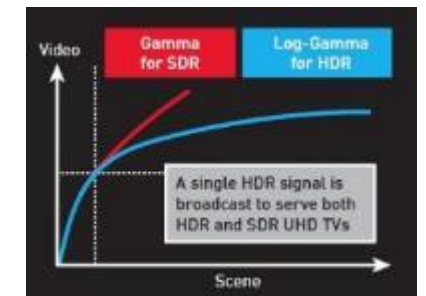
#### HDR10

The HDR format known as "HDR10" is the most wide-spread and easy-to-implement HDR format. Currently, all HDR Blu-ray discs are technically HDR10 discs.



#### HLG (Hybrid Log-Gamma)

Hybrid Log-Gamma (HLG) is a high dynamic range (HDR) standard that was jointly developed by the BBC and NHK. Using Hybrid Log-Gamma, broadcasters can broadcast one stream of content which will be displayed in HDR on HDR compatible UHD TVs and in SDR on SDR UHD TVs.

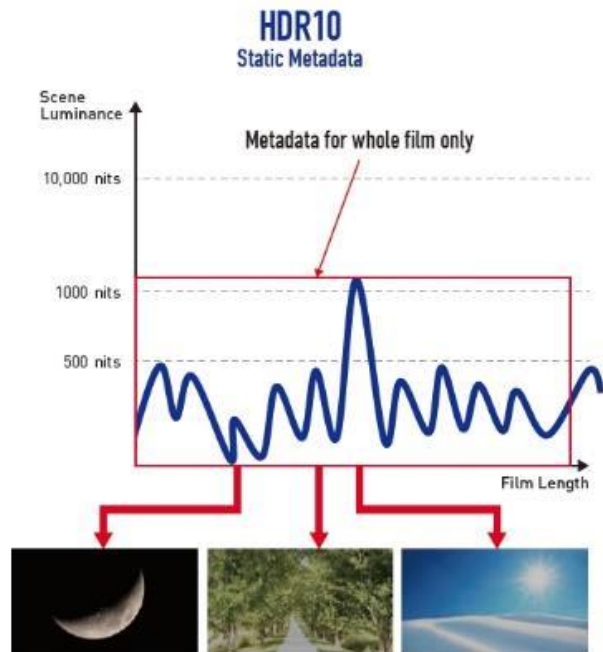




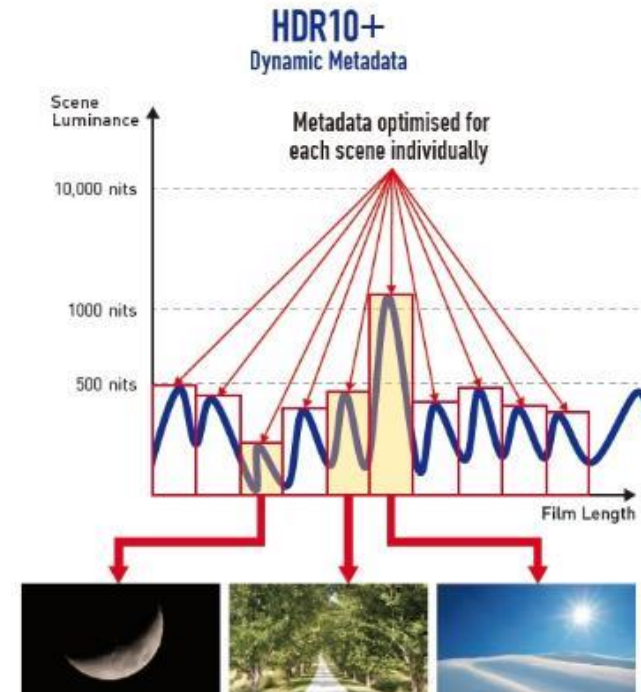
## HIGH PICTURE QUALITY

# Multi HDR Support – What is HDR10+?

### Technical Information



With static metadata, one fixed tone mapping curve is applied across the whole film based on the scene with the highest luminance, meaning that some scenes may be displayed sub-optimally.



With HDR10+ dynamic metadata, the tone mapping curve is adjusted scene-by-scene to enable the most optimal visual reproduction for each scene.

Furthermore, the ease of authoring video content will lead to much more HDR film and episodic content becoming available.

## SMART FEATURES

# 4K Jpeg Playback & 4K Video Playback

## Reproducing beautiful memories on a large screen

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Enjoy the memories of magnificent vacation trips or precious images of family and friends taken with a camera or camcorder on your Ultra HD TV screen. You can reproduce 4K videos in MP4 and you can output JPEG data in 4K resolution to relive the beautiful moments again.



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## 4K Jpeg Playback & 4K Video Playback

### Technical Information

HEVC playback is not possible for some combinations of file formats and connected devices (or connection methods)

	File format	Codec	USB	Network Contents Playback (DLNA)
Video	MP4 (25P/50P)	H.264	Yes	Yes
		HEVC	Yes	Yes
	MKV	H.264	Yes	Yes
		HEVC	Yes	Yes
	TS	H.264	Yes	Yes
		HEVC	Yes	Yes
Photo	JPEG (Also 4K)		Yes	Yes

**Features**

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**HIGH QUALITY SOUND**

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HIGH QUALITY SOUND

## High-Resolution Audio Playback

Experiencing studio master sound quality

This model is designed for high-resolution audio reproduction. In addition to the conventional WAV/ FLAC/ MP3/ AAC/ WMA/ AIFF formats, DSD (11.2MHz/ 5.6 MHz/ 2.8 MHz) and ALAC music files can be reproduced. Simply connect to your home audio system to enjoy music sources equivalent to studio master sound quality.



\*The product with this logo is conformed to High-Resolution Audio standard defined by Japan Audio Society. This logo is used under license from Japan Audio Society.

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