

EOS-1D X Mark III



Trusted by the best

The new Canon EOS-1D X Mark III is ideal for the increasingly fast-paced industry, giving professionals confidence that they will get the shot, and delivering at faster speeds than ever before.

The flagship DSLR is engineered and designed using feedback from the worldwide community of EOS-1D X and EOS-1D X Mark II photographers. Continuing Canon's rich heritage of creating first-rate optical products, the EOS-1D X Mark III offers an enhanced autofocus system, with dramatically improved still and video image quality and communication.

A new era in autofocus speed and accuracy

The EOS-1D X Mark III features a brand-new AF sensor with 28 times more resolution than its predecessor, using advanced AF algorithms with deep learning technology for unparalleled focus tracking in any situation. In Live View and video there's the added advantage of Dual Pixel CMOS AF across approximately 90x100 percent of the sensor with 525 AF areas. With AF over a wider EV range, focusing truly has never been more accurate and versatile.

Outstanding stills and video

With a new Canon CMOS sensor and powerful new DIGIC X processing, image quality even at high ISO is taken to even greater levels of quality. This is along with 4K video at 60p plus the options of capturing RAW video or 10-bit video with Canon Log, both recorded internally to CFexpress cards. A new bright viewfinder ensures you are connected to your subject in real time with zero lag.



Canon

20.1 MEGA PIXELS
CMOS

Newly developed 20.1 megapixel Canon CMOS sensor. The latest sensor provides stunning clarity and low light performance

Upto
16
Frames
Per Sec

The EOS-1D X Mark III delivers high-speed continuous shooting at up to 16 frames per second with AF & AE tracking through the optical viewfinder

Upto
20
Frames Per Sec
LiveView Mode

In live view mode, continuous shooting speed jumps up to a blistering 20 frames per second with AF & AE tracking with either mechanical or near silent electronic shutter, perfect for scenes where silence is essential



Canon's new DiGiC X imaging processor delivers increased image quality and functionality in a single processor design that also reduces power consumption

Dual Pixel AF
CMOS

In Live View mode, users can make use of 525 AF areas using the Dual Pixel CMOS AF system which covers approx. 90% x 100% of the image sensor

3:2 WIDE
8.01cm / 3.15" LCD
ClearView II
Touch

The 3.15" LCD touch screen interface makes it easy and intuitive to change settings, select focus points and review images



Wi-Fi
Bluetooth®

With built in Wi-Fi you can easily download images and shoot remotely via your smartphone or tablet using the Canon Camera Connect App. Additional connectivity is available via gigabit ethernet and 2.4GHz/ 5GHz dual band WFTE9A wireless file transmitter



New smart controller optical device has been built into the AF-on button to enable faster and more intuitive selection of autofocus points

Dual Card Slots

Dual CFexpress card slots enable significantly faster RAW burst depth and faster writing speeds compared to the EOS-1D X Mark II. Identical card slots for greater flexibility

EOS Movie
4K+FULL HD

The power of 4K resolution brings stories to life – shoot 4K videos including 4K 60p with 10-bit 4:2:2 Canon Log internal recording

HEIF

Capture stills in 10-bit using the HEIF (High Efficiency Image File) file format which produces wider dynamic range & greater colour representation compared to JPEG

Eye Detection AF

Eye detection Autofocus technology can be set during Servo AF in live view mode (stills & movies), ensuring that the camera locks on your subjects eye and focuses to that point, even when they move around the frame

Canon

Type

Type	Digital single-lens reflex AF/AE camera
Recording media	CFexpress memory card * Type B compatible: 2 card slots
Image sensor size	Approx. 35.9×23.9 mm
Compatible lenses	Canon EF lens product groups * Excluding EF-S and EF-M lenses (Effective angle of view is approx. equivalent to the indicated focal length.)
Lens mount	Canon EF mount

Image sensor

Type	CMOS sensor
Effective pixels	Approx. 20.1 megapixels * Rounded to the nearest 100,000.
Aspect ratio	3:2
Dust deletion	Auto/Manual, Appending Dust Delete Data

Recording system

Recording format	DCF 2.0																			
Image type	JPEG (8-bit), HEIF (10-bit), RAW (14-bit Canon original) RAW+JPEG simultaneous recording possible RAW+HEIF simultaneous recording possible																			
Pixels recorded	<table border="1"> <thead> <tr> <th colspan="2">Image Quality</th> <th>Pixel Count</th> </tr> </thead> <tbody> <tr> <td rowspan="4">JPEG</td> <td>L</td> <td>Approx. 20.0 megapixels (5472×3648)</td> </tr> <tr> <td>M1</td> <td>Approx. 12.7 megapixels (4368×2912)</td> </tr> <tr> <td>M2</td> <td>Approx. 8.9 megapixels (3648×2432)</td> </tr> <tr> <td>S</td> <td>Approx. 5.0 megapixels (2736×1824)</td> </tr> <tr> <td>HEIF</td> <td>L</td> <td>Approx. 20.0 megapixels (5472×3648)</td> </tr> <tr> <td>RAW</td> <td>RAW/C-RAW</td> <td>Approx. 20.0 megapixels (5472×3648)</td> </tr> </tbody> </table>		Image Quality		Pixel Count	JPEG	L	Approx. 20.0 megapixels (5472×3648)	M1	Approx. 12.7 megapixels (4368×2912)	M2	Approx. 8.9 megapixels (3648×2432)	S	Approx. 5.0 megapixels (2736×1824)	HEIF	L	Approx. 20.0 megapixels (5472×3648)	RAW	RAW/C-RAW	Approx. 20.0 megapixels (5472×3648)
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Recording features	Still photo/movie separate, Still photo recording options, Movie recording options, Still photo record/play, Movie record/play																			
Folder creation and selection	Available																			
File naming	Preset code, User Defined 1, User Defined 2																			
File numbering	Continuous, Auto reset, Manual reset																			

Image processing during shooting

Picture Style	Auto, Standard, Portrait, Landscape, Fine Detail, Neutral, Faithful, Monochrome, User Defined 1–3
White balance	Auto (Ambience priority), Auto (White priority), Preset (Daylight, Shade, Cloudy, Tungsten light, White fluorescent light, Flash), Custom (5 settings), Color temperature setting (approx. 2500–10000 K) White balance correction and bracketing available * Flash color temperature information transmission possible
White balance correction	Blue/amber correction: ±9 levels Magenta/green correction: ±9 levels
White balance bracketing	±3 stops, in 1 stop increments
Automatic image brightness correction	Auto Lighting Optimizer
Noise reduction	Applicable to high ISO speed shots and long exposures
Highlight tone priority	Available
Lens aberration correction	Peripheral illumination correction, Distortion correction, Digital Lens Optimizer, Chromatic aberration correction, Diffraction correction

Viewfinder

Type	Eye-level pentaprism
Field of view (coverage)	Vertical/Horizontal approx. 100% (with eyepoint approx. 20 mm)
Magnification	Approx. 0.76× (–1 m ⁻¹ with 50 mm lens at infinity)
Eyepoint	Approx. 20 mm (from eyepiece lens end at –1 m ⁻¹)
Dioptic adjustment range	Approx. –3.0 to +1.0 m ⁻¹ (dpt)
Eyepiece shutter	Built-in
Focusing screen	Fixed
Mirror	Quick-return type
Depth-of-field preview	Available

Autofocus (viewfinder shooting)

Focus method	TTL secondary image-registration, phase-difference detection with the dedicated AF sensor
AF points	191 points max. (cross-type AF points: 155 points max.) * Number of available AF points, Dual cross-type AF points, and Cross-type AF points vary depending on the lens used. * Dual cross-type focusing at f/2.8 with center AF point
Focusing brightness range	EV –4 to 21 (with the center AF point supporting f/2.8, One-Shot AF, room temperature, ISO 100)
Focus operation	One-Shot AF, AI Servo AF, manual focusing (MF)
AF area selection mode	Spot AF (manual selection), 1-point AF (manual selection), AF point expansion (manual selection, vertical/horizontal), AF point expansion (manual selection: surround), Zone AF (manual selection of zone), Large zone AF (manual selection of zone), Auto selection AF
Subject detection AF	EOS ITR AF setting (can recognize color information, faces, and heads) * ITR: Intelligent Tracking and Recognition
AF Configuration Tool	Cases 1–4, Case A
AI Servo AF characteristics	Tracking sensitivity, Acceleration/deceleration tracking
AF fine adjustment	AF Microadjustment (All lenses by the same amount, Adjust by lens)
AF-assist beam	Fired by an external flash unit for EOS cameras

Autofocus (Live View shooting/Movie recording)

Focus method	Dual Pixel CMOS AF * AF not available in RAW or 4K 59.94 p/50.00 p (NTSC/PAL) movie recording
AF method	Face+Tracking, Spot AF, 1-point AF, Expand AF area (vertically/horizontally), Expand AF area: Around, Zone AF, Large Zone AF: Vertical, Large Zone AF: Horizontal
Available AF point positions	Max. 3869 * When selected with the Multi-controller
Available AF areas when automatically selected	Max. 525
Eye Detection AF	Available
Magnified view	Approx. 5×/10×
AF area	Horizontal: Approx. 90%, Vertical: Approx. 100% Horizontal: Approx. 80%, Vertical: Approx. 80% * Varies depending on the lens used
Manual focus (MF)	MF peaking, Focus guide

[Live View shooting]

AF operation	One-Shot AF, Servo AF
Continuous AF	Available
Focusing brightness range	EV –6 to 18 (f/1.2, center AF point, at room temperature, ISO 100, One-Shot AF)
AF Configuration Tool	Cases 1–4, Case A
Servo AF characteristics	Tracking sensitivity, Acceleration/deceleration tracking

[Movie recording]

Focusing brightness range	EV –4 to 18 (f/1.2, center AF point, at room temperature, ISO 100, One-Shot AF, 29.97 fps)
Movie Servo AF	Available
Movie Servo AF characteristics	Tracking sensitivity, AF speed

Multiple exposures

Shooting method	Function/control priority, Continuous shooting priority
Number of multiple exposures	2 to 9 exposures
Multiple-exposure control	Additive, Average, Bright, Dark

HDR shooting (still photo HDR PQ)

Recording format	HEIF
Bit depth	10-bit
Color sampling	YCbCr 4:2:2
HDR specification	ITU-R BT.2100 (PQ)

Shutter

Type	Electronically controlled, focal-plane shutter
Shutter mode	Viewfinder shooting: Mechanical Live View shooting: Mechanical, Electronic 1st-curtain, Electronic
Shutter speed	Mechanical/Electronic 1st-curtain set: 1/8000 sec. to 30 sec., Bulb Electronic set: 1/8000 sec. to 0.5 sec. Max. shutter speed with flash sync: 1/250 sec. * Setting range differs when recording movies

Exposure control

Metering mode	Viewfinder shooting: 216-zone (18×12) TTL open-aperture metering with an approx. 400,000-pixel RGB+IR metering sensor Live View shooting/movie recording: 384-zone (24×16) metering with signals from the image sensor
Metering mode	Viewfinder shooting: Evaluative metering Partial metering (approx. 6.2% of screen) Spot metering (approx. 1.5% of screen) * Options include spot metering linked to AF points and multi-spot metering Center-weighted average metering Live View shooting: Evaluative metering, Partial metering (approx. 5.8% of screen), Spot metering (approx. 2.9% of screen) Movie recording: Center-weighted average metering, Evaluative metering * Set automatically based on shooting conditions
Focusing brightness range	Viewfinder shooting: EV 0 to 20 (at room temperature, ISO 100) Live View shooting/movie recording: EV -3 to 20 (at room temperature, ISO 100)
Shooting mode	Still photo shooting: Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Bulb exposure, Custom shooting modes (C1/C2/C3) Movie recording: Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Custom shooting modes (C1/C2/C3)
ISO speed (recommended exposure index)	Still photo shooting: ISO Auto (automatically set within ISO 100–102400), manually set within ISO 100–102400 (in 1/3- or 1-stop increments), expandable to L (equivalent to ISO 50), H1 (equivalent to ISO 204800), H2 (equivalent to ISO 409600), or H3 (equivalent to ISO 819200) * ISO 200–102400 with Highlight tone priority set Movie recording: Program AE/Av/Tv: ISO Auto (automatically set within ISO 100–25600), expandable to H1 (equivalent to ISO 204800) M: ISO Auto (automatically set within ISO 100–25600), manually set within ISO 100–25600 (in 1/3- or 1-stop increments), expandable to H1 (equivalent to ISO 204800) * ISO 200–25600 with Highlight tone priority set
ISO speed settings	Still photo shooting: ISO speed range, Auto range, Minimum shutter speed Movie recording: ISO speed range, Max for Auto
Exposure compensation	Manual: ±5 stops in 1/3- or 1/2-stop increments (viewfinder shooting), or ±3 stops in 1/3- or 1/2-stop increments (Live View shooting, movie recording) AEB: ±3 stops in 1/3- or 1/2-stop increments (can be combined with manual exposure compensation)
AE lock	Still photo shooting: Auto: AE lock when focus is achieved can be enabled or disabled for each metering mode with a Custom Function Manual: With AE lock button Movie recording: With AE lock button
Flicker reduction	Available (viewfinder shooting)

Drive system

Drive mode	Single shooting, High-speed continuous shooting, Medium-speed continuous shooting, Low-speed continuous shooting, Single Soft shooting, Soft continuous shooting, Soft low speed continuous shooting, Self-timer: 10 sec, Self-timer: 2 sec			
Continuous shooting speed	Drive Mode		Viewfinder Shooting	Live View Shooting ²
	High-speed continuous shooting ¹	One-Shot AF	Max. approx. 16 shots/sec. (setting range: 3–16 shots/sec.)	Max. approx. 20 shots/sec.
		AI Servo AF / Servo AF		
	Medium-speed continuous shooting	One-Shot AF	Approx. 10 shots/sec. (setting range: 2–15 shots/sec.)	Approx. 10 shots/sec. ³
		AI Servo AF / Servo AF		
	Low-speed continuous shooting	One-Shot AF	Approx. 3.0 shots/sec. (setting range: 1–14 shots/sec.)	Approx. 3.0 shots/sec.
		AI Servo AF / Servo AF		
Soft continuous shooting		Approx. 8.0 shots/sec. (setting range: 2–8 shots/sec.)	Approx. 10 shots/sec. ³	
Soft low speed continuous		Approx. 3.0 shots/sec. (setting range: 1–7 shots/sec.)	Approx. 3.0 shots/sec.	
Maximum burst	JPEG Large: 1,000 shots or more HEIF Large: 1,000 shots or more RAW: 1,000 shots or more RAW+JPEG Large: 1,000 shots or more RAW+HEIF Large: approx. 350 shots ¹ In viewfinder shooting with a 325 GB card conforming to Canon testing standards ² Varies depending on shooting conditions (such as when JPEG/HEIF image quality is set to 8, as well as the subject, memory card brand, ISO speed, Picture Style, and Custom Functions) ³ With the mechanical shutter, continuous shooting speed is approx. 8.0 shots/sec.			

External Speedlite

Compatible Speedlites	EL/EX series Speedlites
Flash metering	E-TTL II autofocus
Flash exposure compensation	±3 stops in 1/3- or 1/2-stop increments
FE lock	Available
PC terminal	Available
Flash control	Flash function settings, Flash Custom Function settings

Screen

Type	TFT color, liquid-crystal monitor
Screen size and dots	Approx. 8.01 cm (3.15 in.) (3:2) with approx. 2.1 million dots
Brightness adjustment	Manual (7 levels)
Color tone adjustment	Warm tone, Standard, Cool tone 1, Cool tone 2
Interface languages	29
Touch-screen panel	Capacitive sensing
System status display	Available for reference

Playback

Image display format	Without shooting information, with basic information, with detailed shooting information, index display (4/9/36/100 images)
Highlight alert	Overexposed highlights blink
AF point display	Available (except under certain shooting conditions)
Grid display	3 types
Magnified view	Approx. 1.5×–10×, initial magnification and position settable
Image search	Search conditions settable (by rating, date, folder, protected, type of file)
Image browsing	1 image, 10 images, Specified number, Date, Folder, Movies, Stills, Protect, Rating
Image rotation	Available
Image protection	Available
Rating	Available
Voice memo	Recording and playback
Movie playback	Available
Start/end movie scene editing	Available
4K movie frame grab	Extraction of specified movie frames and saving as JPEG images
Slide show	All images or images matching the search conditions are played back automatically.
Image copying	Available
Converting HEIF to JPEG	Available
In-camera RAW image processing	Brightness adjustment, White balance, Picture Style, Clarity, Auto Lighting Optimizer, High ISO speed noise reduction, Image quality, Color space, Lens aberration correction (Peripheral illumination correction, Distortion correction, Digital Lens Optimizer, Chromatic aberration correction, Diffraction correction)
Resizing	Available
Cropping	Available
Print order	DPOF Version 1.1 compatible

Movie recording

Normal movies	Canon Log	
	OFF	ON
	Recording format	MP4
	Compression	MPEG-4 H.264/AVC MPEG-4 H.265/HEVC
	Video signal recording range	Full range (0–255) Full range (128–1016)
	Color sampling	YCbCr 4:2:0 (8-bit) YCbCr 4:2:2 (10-bit)
	Color Matrix	Rec.ITU-R BT.709 Rec.ITU-R BT.709/BT.2020
Audio	AAC/Linear PCM*	
	ALL-I/IPB	AAC
	IPB (Light)	AAC
* AAC or Linear PCM can be selected in [C.Fn7-7: Audio compression]		
RAW movies	Canon Log	
	OFF	ON
	Recording format	RAW (12-bit)
	Audio	Linear PCM
Movie recording size	RAW (5472×2886), 4K DCI (4096×2160), 4K DCI cropped (4096×2160), 4K UHD (3840×2160), Full HD (1920×1080)	
Frame rate	119.9p/59.94p/29.97p/24.00p/23.98p (with NTSC) 100.0p/50.00p/25.00p/24.00p (with PAL) * 119.9p/100.0p used for High Frame Rate movies	
Compression method	ALL-I (For editing), IPB (Standard), IPB (Light)	
Bit rate	RAW (59.94p/50.00p)	Approx. 2600 Mbps
	RAW (29.97p/25.00p/24.00p/23.98p)	Approx. 1800 Mbps
	4K DCI (59.94p/50.00p)/ALL-I	Approx. 940 Mbps
	4K DCI (59.94p/50.00p)/IPB	Approx. 230 Mbps
	4K DCI (29.97p/25.00p/24.00p/23.98p)/ALL-I	Approx. 470 Mbps
	4K DCI (29.97p/25.00p/24.00p/23.98p)/IPB	Approx. 120 Mbps
	4K DCI cropped (59.94p/50.00p)/ALL-I	Approx. 940 Mbps
	4K DCI cropped (59.94p/50.00p)/IPB	Approx. 230 Mbps
	4K DCI cropped (29.97p/25.00p/24.00p/23.98p)/ALL-I	Approx. 470 Mbps
	4K DCI cropped (29.97p/25.00p/24.00p/23.98p)/IPB	Approx. 120 Mbps
	4K UHD (59.94p/50.00p)/ALL-I	Approx. 940 Mbps
	4K UHD (59.94p/50.00p)/IPB	Approx. 230 Mbps
	4K UHD (29.97p/25.00p)/ALL-I	Approx. 470 Mbps
	4K UHD (29.97p/25.00p)/IPB	Approx. 120 Mbps
	Full HD (119.9p/100.0p)/ALL-I	Approx. 360 Mbps
	Full HD (59.94p/50.00p)/ALL-I	Approx. 180 Mbps
Full HD (59.94p/50.00p)/IPB	Approx. 60 Mbps	
Full HD (29.97p/25.00p)/ALL-I	Approx. 90 Mbps	
Full HD (29.97p/25.00p)/IPB	Approx. 30 Mbps	
Full HD (29.97p/25.00p)/IPB (Light)	Approx. 12 Mbps	
Card performance requirements (writing/reading speed)	RAW: CFexpress 1.0 (330 MB/sec. or faster) 4K DCI (ALL-I/IPB)/4K UHD (ALL-I/IPB)/Full HD (ALL-I/IPB/IPB (Light)): CFexpress 1.0	
Time code	Can be added	
Drop frame	119.9p/59.94p/29.97p supported	
Sound recording	Built-in monaural microphone; external stereo microphone terminal included, and line input supported Sound-recording level adjustable, wind filter provided, attenuator provided	
Headphone	Headphone terminal provided, volume adjustable	
Movie Digital IS	Available	
Canon Log	Available as a shooting option	
Still photo shooting	Not available during movie recording	
HDMI output	Image output without information display available * 4K output supported; Auto/1080p selectable	

Power

Battery	Battery Pack LP-E19, quantity: 1 * AC power usable with household power outlet accessories
Battery information	Power source, Battery level, Shutter count, Recharge performance possible
Number of available shots	Viewfinder shooting: Approx. 2850 shots at room temperature (+23°C/73°F), approx. 2360 shots at low temperatures (0°C/32°F) Live View shooting: Approx. 610 shots at room temperature (+23°C/73°F), approx. 530 shots at low temperatures (0°C/32°F) * With a fully charged Battery Pack LP-E19.
Movie recording time available	Total approx. 4 hr., 40 min. at room temperature (+23°C/73°F) Total approx. 4 hr., 10 min. at low temperatures (0°C/32°F) * Using a fully charged Battery Pack LP-E19 with Movie Servo AF disabled to record Full HD 29.97p/25.00p IPB (Standard)

Communication Functions

[Wi-Fi]

Standards compliance	IEEE 802.11b/g/n
Transmission method	DS-SS modulation (IEEE 802.11b), OFDM modulation (IEEE 802.11g/n)
Transmission frequency (central frequency)	Frequency: 2412 to 2462 MHz Channels: 1–11
Connection method	Camera access point mode, infrastructure* * Wi-Fi Protected Setup supported
Security	Authentication method: Open system, Shared key, or WPA/WPA2-PSK Encryption: WEP, TKIP, AES
Compatible devices	Smartphone, computer, FTP server

[Wired LAN]

Type	Ethernet
Standards compliance	IEEE 802.3u (10BASE-T/100BASE-TX/1000BASE-T)
Compatible devices	Access point, computer, EOS-1D X Mark III* * When syncing time between cameras

[Bluetooth]

Standards compliance	Bluetooth Specification Version 4.2 compliant (Bluetooth low energy technology)
Transmission method	GFSK modulation
Compatible devices	Smartphone

GPS features

Compatible satellites	GPS satellites (USA), GLONASS satellites (Russia), Quasi-Zenith Satellite System Michibiki (Japan)
Image geotagging	Latitude, longitude, elevation, Coordinated Universal Time (UTC), signal acquisition status
Position update interval	1, 5, 10, 15, or 30 sec., or 1, 2, or 5 min.
Position data retention	10 min., 30 min., 1 hr., 3 hr., 6 hr., unlimited
Time adjustment	Camera time can be set from GPS time data
Log data	One file generated daily, NMEA format * Change of time zone creates a separate file * Log data in internal memory can be transferred to cards or imported to a computer as log files
Log data deletion	Available

Customization features

Custom Functions	39 functions
Custom Quick Control	Available
Saving camera settings	Up to 10 settings can be registered on a card
Custom shooting modes	Still photo C1/C2/C3 modes, movie C1/C2/C3 modes
My Menu	Up to 5 screens can be registered
Copyright information	Text entry and appending possible
IPTC information	Can be added

Interfaces

Digital terminal	SuperSpeed Plus USB (USB 3.1 Gen 2) equivalent, USB Type-C Computer communication
HDMI mini OUT terminal	Type C (auto switching of resolution)
External microphone input/line input terminal	3.5 mm diameter stereo mini-jack Directional Stereo Microphone DM-E1, Stereo Microphone DM-E100, or commercially available external microphones can be connected
Headphone terminal	3.5 mm diameter stereo mini-jack
Remote control terminal	For N3-type remote control units
System extension terminal	Wireless File Transmitter WFT-E9 connection
Ethernet terminal	RJ-45 terminal

Dimensions and weight

Dimensions (W×H×D)	Approx. 158.0×167.6×82.6 mm/6.22×6.60×3.25 in.
Weight	Approx. 1440 g/50.80 oz. (including battery pack and card)/Approx. 1250 g/44.09 oz. (body only)

Operating environment

Working temperature range	0–45°C (32–113°F)
Working humidity	85% or less

- All data above is based on Canon testing standards and CIPA (Camera & Imaging Products Association) testing standards and guidelines.
- Dimensions and weight listed above are based on CIPA Guidelines (except weight for camera body only).
- Product specifications and appearance are subject to change without notice.
- If a problem occurs with a non-Canon lens attached to the camera, contact the respective lens manufacturer.