Revision History	,	Previouse	Current
Kevision mistory	IMAGE STABILIZATION SYSTEM		5-axis HYBRID I.S. *For video recording only. 4-axis compensation works in 4K video recording.
15-May-20	EXPOSURE CONTROL > ISO sensitivity (Standard output sensiti	Still Image: Auto / IJSO / 100 (Extended) / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800 / 25600 (Changeable to 1/3 EV step) Creative Video Mode: Auto / 100 (Extended) / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800 / 25600 (Changeable to 1/3 EV step)	Still Image: Auto / IJSO / 100 (Extended) / 200 / 400 / 800 / 1500 / 3200 / 6400 / 12800 / 25500 (Changeable to 1/3 EV step) Creative Video Mode: Auto / 100 (Extended) / 200 / 400 / 800 / 1600 / 3200 / 6400 (Changeable to 1/3 EV step)
	BURST SHOOTING > Number of recordable images	More than 60 images (when there are RAW files with the particular speed) More than 959 images (when there are on RAW files) (depending on memory card type, aspect, picture size and compression)	RAW! FAWI-JPEG: More than 20 images JPEG. More than 480 images (When using a card with SD Speed Class with "UHS-I UHS Speed Class 3 (US)".) "Until the burst shorting speed down." When recording is performed under the test conditions specified by Parasonic.
	4K PHOTO** > Burst speed	60 frames/sec, 30 frames/sec	60 frames/sec, 30 frames/sec
	G100_NTSC > INTERFACE > HDMI***	micro-HDM TypeD / VIERA Link Vdece Auto / 4K / 1080p / 1080i / 720p / 480p Audic: Stereo	micra-H0MI TypeD / VIERA Link Video: Auto/ 4K/30p / 1080p / 1080p / 20p / 480p Audic: Stereo
	G100_G110_European PAL > INTERFACE > HDMI***	micro+DMI TypeD / VIERA Link Video: Auto / 4K / 1080p / 1080i / 720p / 576p Audic: Stereo	micra-HDM TypeD / VIERA Link Videc Auto / 4/C2Sp / 1080p / 1080p / 720p / 576p Audic: Stereo
	G100_PAL > INTERFACE > HDMI***	micratDMI TypeD / VIERA Link Video: Auto / 4K / 1080p / 1080i / 720p / 576p Audio: Stereo	microHDMI TypeD / VIERA Link Video: Auto / 4K/25p / 1080p / 1080h / 720p / 576p Audio: Stereo
	G100_NTSC > NOTE	** About motion picture recording / 4K PHOTO recording  - Use a card with SD Speed Class with "Class 4" or higher when recording motion pictures (under 28Mbps).  - Use a card with SD Speed Class with "Class 4" or higher when recording motion pictures (under 28Mbps).  - Use an SD memory cord with SD Speed Class with "USE-1 UHS Speed Class 3 (US)" when recording motion pictures in [4K] [Slow & Quick] or [4K PHOTO].  (ISD speed class is the speed standard regarding continuous writing.)  - Recording stops when the continuous recording time exceeds 10 minutes in [4K] [Slow].  - Recording stops when the continuous recording time exceeds 20 minutes in [FHDOG0].  - Recording stops when the continuous recording time exceeds 20 minutes in [FHDOG0].  - MPD Amotion picture in [4K]:  - MPD Amotion picture in [4K]:  - MPD Amotion picture in [4K]:  - When using an SDPC memory cart. "You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recordis/played back separately.  - MPD Amotion picture in [FHDOG0] [FHD024D] [FHD]:  - MPD Amotion picture in [FHD0G0] [FHD024D] [FHD]:  - MPD Amotion picture in [FHD0G0] [FHD024D] [FHD]:  - MPD Amotion picture in [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0]  - MPD Amotion picture in [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0]  - MPD Amotion picture in [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0] [FHD0G0]  - MPD Amotion picture in [FHD0G0] [FHD0	** About motion picture recording / 4K PHOTO recording  - Use a card with SD Speed Class with **Class 4* or higher when recording motion pictures (under 28Mbps).  - Use a Card with SD Speed Class with **Class 4* or higher when recording motion pictures in [4K] [Slow & Quick] or [4K PHOTO].  - Use a SD Immoving or with with SD Speed Class with **Use Speed Class 3 (LIS)* when recording motion pictures in [4K] [Slow & Quick] or [4K PHOTO].  - Recording stops when the continuous recording inter exceeds 20 minutes in [FHDE0p].  - Recording stops when the continuous recording time exceeds 20 minutes and 59 seconds in [Quick].  - Recording stops when the continuous recording inter exceeds 20 minutes and 59 seconds in [PHD00p] [FHD24p] [FHD].  - Recording stops when the continuous recording inter exceeds 29 minutes and 59 seconds in [PHD00p] [FHD24p] [FHD].  - Recording stops when the continuous recording inter exceeds 29 minutes and 59 seconds in [PHD00p] [FHD24p] [FHD].  - Recording stops when the continuous recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded-played back separately.  - When unique process policy minutes and process process and process pr
	G100_G110_European PAL > NOTE G100_PAL > NOTE	*** About motion picture recording / 4K PHOTO recording - Use a card with SD Speed Class with **Class 4** or higher when recording motion pictures (under 28Mbps) Use a not with SD Speed Class with **Class 4** or higher when recording motion pictures in [4K] [Slow & Quick] or [4K PHOTO].  (SD speed class is the speed standard regarding continuous writing.) - Recording stops when the continuous recording time exceeds 10 minutes in [4K] [Slow] Recording stops when the continuous recording time exceeds 20 minutes in [FHDISD] Recording stops when the continuous recording time exceeds 20 minutes in [FHDISD] [FHDISD] Recording stops when the continuous recording time exceeds 20 minutes in [FHDISD] [FHDISD] Recording stops when the continuous recording time exceeds 20 minutes in [FHDISD] [FHDISD	** About motion picture recording / 4K PHOTO recording  ** Use a card with SD Speed Class with "Class 4" or higher when recording motion pictures (under 28Mbps).  ** Use a Card with SD Speed Class with "Class 4" or higher when recording motion pictures in [4K] [Slow & Cuick] or [4K PHOTO].  ** Use a SD memory card with SD Speed Class with "USH-S Speed Class 3 (US)" when recording motion pictures in [4K] [Slow & Cuick] or [4K PHOTO].  ** PROTOR of the Speed standard regarding continuous writing).  ** Recording stops when the continuous recording inter exceeds 20 minutes in [4K] [Slow].  ** Recording stops when the continuous recording time exceeds 20 minutes and 59 seconds in [Cuick].  ** Recording stops when the continuous recording inter exceeds 20 minutes and 59 seconds in [FHD030] [FHD035] [FHD25] [FHD24] [HD].  ** When using an SDHC memory card. You can continuor recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded-bjeed back separately.  ** When using an SDMC memory card. You can continuor recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded bjeed back separately.  ** You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded-played back separately.  **You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded-played back separately.  **You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded-played back separately.  **You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded played back separately.  **You can continue recording without interruption even if the file size exceeds 4 GB, but the motion picture file will be divided and recorded p
		RECORDING SYSTEM > Continuous recordable time (Motion picture)** RECORDING SYSTEM > Actual recordable time (Motion picture)**	POWER > Continuous recordable time (Motion picture)** POWER > Actual recordable time (Motion picture)**
27-May-20	G100_NTSC > DIMENSIONS / WEIGHT > Weight	Approx. 352g f 0.77 bt (SD card, Battery, Body) Approx. 310g f 0.88 bt (Body only) Approx. 310g f 0.88 bt (Body only) Approx. 310g f 0.88 bt (Body only) Approx. 310g f 1.88 bt (Body only) App	Approx. 345g f 0.76 b (SD card, Battery, Body) Approx. 303g f 0.86 b (Body only) Approx. 303g f 0.86 b (Body only) Approx. 417g f 0.86 b (Body only) Approx. 417g f 0.86 b (Body Battery, HFS12032 lens included) Approx. 414g f 1.11 b (SD card, Battery, HFS12032 lens + tripod grip DMW-SHGR1 included) Approx. 614g f 1.11 b (SD card, Battery, HFS12032 lens + tripod grip DMW-SHGR1 included)
	G100_G110_European PAL > DIMENSIONS / WEIGHT > Weight	Approx. 352g / 0.77 lb (SD card, Battery, Body) Approx. 310g / 0.88 lb (Body) only) Approx. 310g / 0.89 lb (Body) only) Approx. 410g / 0.90 lb (SD card, Battery, H-FS 12032 lens included) Approx. 487g / 1.07 lb (SD card, Battery, H-FS 3100 lens included) Approx. 554g / 1.02 lb (SD card, Battery, H-FS 12032 lens included) Approx. 554g / 1.14 lb (SD card, Battery, H-FS 12032 lens + tripod grip DMW-SHGR1 included)	Approx. 345g / 0.76 b (SD card, Battery, Body) Approx. 303g / 0.66 b (Body only) Approx. 121g / 0.00 b (SD card, Battery, H-F312032 lens included) Approx. 480g / 1.05 b (SD card Battery, H-F312032 lens included) Approx. 480g / 1.05 b (SD card Battery, H-F31203 Hens included) Approx. 571g / 1.00 b (SD card Battery, H-F31203 Hens included) Approx. 571g / 1.13 b (SD card, Battery, H-F312032 Hens + tripod grip DMM-SHGR1 included)
	G100_PAL > DIMENSIONS / WEIGHT > Weight	Approx. 352g / 0.77 lb (SD card, Battery, Body) Approx. 310g / 0.68 lb (Body only) Approx. 410g / 0.69 lb (SD card, Battery, H-FS12032 lens included) Approx. 552g / 1.24 lb (SD card, Battery, H-FS12080 lens included) Approx. 558g / 1.24 lb (SD card, Battery, H-FS12082 lens + tripod grip DMW-SHGR1 included)	Approx. 345g / 0.76 b (SD card, Battery, Body) Approx. 303g / 0.65 b (Body only) Approx. 412g / 0.00 b (SD card, Battery, H-FS12032 lens included) Approx. 555g / 1.22 b (SD card, Battery, H-FS12060 lens included) Approx. 514g / 1.13 b (SD card, Battery, H-FS12032 lens + tripod grip DMW-SHGR1 included)