



Tête de caméra compacte

AG-UCK20

Tête de caméra compacte pour une installation flexible

Key Features

Capteur MOS progressif haute résolution

Objectif de zoom optique 20× grand angle 29,5 mm



Panasonic CONNECT



AG-UCK20

https://eu.connect.panasonic.com/b e/fr/broadcast-proav/ag-uck20







 Barera Jo Power Supply Bisond/Bore Condition: 1.1.4 k/Wh battery). 0.7.4 k/Wh AC adaptor) With the optional AC-UC/COG Camera Head: 2.2.4 k/Wh battery). 1.4.4 k/Wh AC adaptor) Barera J- Operating Temperature Bernera J- Weith AC adaptor) Bernera J- Marking Temperature Bernera J- Marking Temperature Bernera J- Marking Temperature Bernera J- Marking Temperature Bernera J- Demission S 22 (Inches) Bernera J- Demission S 22 (Inches) Bernera J- Demission S 23 (Inches) S 24 (I		
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kecording Aemory Card Portable Recorder -> Still Picture Kecording system: JPEG (DCF/Exif2.2) Memory Card Portable Recorder -> Sbit 4:2:0 Nigital Video/Digital Audio -> Output Kecording video/Digital Audio -> Output Nigital Video/Digital Audio -> Output Nigital Video/Digital Audio -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> Als KHz/16 bit 2 CH Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Nigital Video/Digital Audio -> Kecorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Nigital Video/Digital Audio -> Kecorder -> Son monetor x 1, VIERA Link not supported Nigital Video/Digital Audio -> Kecorder -> Son monetor X 1, VIERA Link not supported Nigital Video/Digital Audio -> Kecorder -> Als Mignetee freero mini jack (MIC IN and LINE IN) Kecorder Ortable Recor	Memory Card Portable Recorder ->	
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Ademory Card Recorder -> Still Picture Remory Card Portable Recorder -> Bbit 4:2:2 Jigital Video/Digital Audio -> Output Memory Card Portable Recorder -> Bit demory Card Portable Recorder -> Bbit 4:2:0 Jigital Video/Digital Audio -> tecording Video/Digital Audio -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Signal Memory Card Portable Recorder -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Signal Video/Digital Audio -> tecording video/Digital Audio -> MP4: MPEG-4, AVCHD: Dolby Audio Memory Card Portable Recorder -> MP4: LPCM, AVCHD: Dolby Audio Signal Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Ompression MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> MP4: LPCM, AVCHD: Dolby Audio Signal Video/Digital Audio -> 12 dB <	Recording	
tecording 4Emory Card Portable Recorder -> 8 bit 4:2:2 Memory Card Portable Recorder -> 8 bit 4:2:0 Mighial Video/Digital Audio -> WP4: MPEG-4, AVCHD: AVC/H.264 High Profile Memory Card Portable Recorder -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Memory Card Portable Recorder -> 48 kHz/16 bit 2 CH Memory Card Portable Recorder -> 48 kHz/16 bit 2 CH Memory Card Portable Recorder -> 48 kHz/16 bit 2 CH Memory Card Portable Recorder -> 48 kHz/16 bit 2 CH Mighial Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Memory Card Portable Recorder -> 12 dB Memory Card Portable Recorder -> 12 dB Memory Card Portable Recorder -> 12 dB Mideo Input/Output -> SDI OUT NCx 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI Supported Input format: 1080/259.94p LEVEL-A/LEVEL-8, 1080/50p LEVEL-A/LEVEL-8, 1080/50p.94/50p.94/50p Aleenory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI Supported Input format: 1080/29.97P5/25P5/72.398/P5, 1080/59.94/J501, 720/59.94/P50p Aleenory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI Supported Input format: 1080/29.97P5/25P5/72.398/P5.940/S010, 720/59.94/P50/	Memory Card Portable Recorder ->	Recording system: JPEG (DCF/Exif2.2)
Atemory Card Portable Recorder -> 8bit 4:2:2 Signal Video/Digital Audio -> Cutput // Mideo Signal 8bit 4:2:0 Atemory Card Portable Recorder -> 8bit 4:2:0 Signal Video/Digital Audio -> tecording video/Digital Audio/Digital Audio/Digital Video/Digital Audio -> tecording video/Digital Audio/Digital Audio/Digital Video/Digital Audio/S9.94p LEVEL-A/LEVEL-B, 1080/S0 p LEVEL-A/LEVEL-B, 1080/S9.94p/S0 p. Memory Card Portable Recorder -> BNC x 1, 0.8 V (pp), 75 O, 3 6/1.5 G HD-SDI Supported Input Format: 1080/S9.94p LEVEL-A/LEVEL-B, 1080/S0 p LEVEL-A/LEVEL-B, 1080/S9.94p/S0 p. Memory Card Portable Recorder -> BNC x 1, 0.8 V (pp), 75 O, 3 6/1.5 G HD-SDI Supported Input Format: 1080/S9.94p/S0 p. Memory Card Portable Recorder -> BNC x 1, 0.8 V (pp), 75 O, 3 6/1.5 G HD-SDI Supported Input Format: 1080/S9.94p/S0 p. Video Input/Output -> HDMI O	Memory Card Recorder -> Still Picture	2
Nigital Video/Digital Audio -> Output Aemory Card Portable Recorder -> 8bit 4:2:0 Nigital Video/Digital Audio -> 8bit 4:2:0 Vigital Video/Digital Audio -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Nigital Video/Digital Audio -> Video MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Vigital Video/Digital Audio -> Video 48 kHz/16 bit 2 CH Nigital Video/Digital Audio -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> 12 dB Vigital Video/Digital Audio -> 12 dB Vigital Video/Digital Audio -> ENC x 1, 0.8 V [p-p], 75 Q, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94 pt EVEL-A/LEVEL-B, 1080/50 pt EVEL-A/LEVEL-B, 1080/50.92 (pt 5), 720/59, 94p/50p Aemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Q, 3 G/1.5 G HD-SDI supported Output format: 1080/59.94 pt EVEL-A/LEVEL-B, 1080/50 pt EVEL-A/LEVEL-B, 1080/59.94 pt 500, 720/59, 94p/50p, 720/59, 949/50p, 720/59, 929 pf 259/23.98 pt 599, 510/50, 720/59, 949/50p, 720/59, 929 pf 259/23.98 pt 599, 510/50, 720/59, 929 pf 259/23.98 pt 599, 510/50, 720/59, 94/50, 720/59, 929 p	Recording	
Ade or Signal Ademory Card Portable Recorder -> Bbit 4:2:0 Signal Video/Digital Audio -> Video/Digital Audio -> Video/Digital	Memory Card Portable Recorder ->	8bit 4:2:2
Atemory Card Portable Recorder -> 8bit 4:2:0 Signal Video/Digital Audio -> becording Video Signal Atemory Card Portable Recorder -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Signal Video/Digital Audio -> Video becording Video/Digital Audio -> Bemory Card Portable Recorder -> 48 kHz/16 bit 2 CH Signal Video/Digital Audio -> tecording audio signal Memory Card Portable Recorder -> 48 kHz/16 bit 2 CH Signal Video/Digital Audio -> tecording audio signal Memory Card Portable Recorder -> 12 dB Signal Video/Digital Audio -> tecording audio Signal Memory Card Portable Recorder -> 12 dB Signal Video/Digital Audio -> tecording audio Signal Memory Card Portable Recorder -> 12 dB Signal Video/Digital Audio -> tecording audio Signal Memory Card Portable Recorder -> 12 dB Signal Video/Digital Audio -> tecording Video/Digital Audio -> Memory Card Portable Recorder -> BNC x 1 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Input format: 1080/29.97p t25/23.98pr.5, 1080/59.94u/50i, 720/59.94p/50p, 480/59.94p/50i, 720/59.94p/50p, 729.97p/25p/23.98p/59.94u/50i, 720/59.94p/50p, 729.97p/25p/23.98p/59.94u/50i, 720/59.94p/50p, 729.97p/25p/23.98p/59.94u/50i, 720/59.94p/50p, 7	Digital Video/Digital Audio -> Output	
Nigital Video/Digital Audio -> tecording Video Signal Aemory Card Portable Recorder -> Namory Card Portable Recorder -> Akemory Card Portable Recorder -> Akemory Card Portable Recorder -> NP4: LPCM, AVCHD: AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> Memory Card Portable Recorder -> NP4: LPCM, AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> NP4: LPCM, AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> Nemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Input/Output -> SDI IN Output format: 1080/29.92Ps/F/28/Ps/73.98Ps/1080/59.94L/S0, 720/59.94L/S0p Atemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Input format: 1080/29.92Ps/F/28/Ps/73.98Ps/1080/59.94L/S0, 720/59.94L/S0p Atemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Output format: 200/29.97Ps/728/Ps/73.98Ps/1080/59.94L/S0, 720/59.94P/S0p/29.97	Video Signal	
Nigital Video/Digital Audio -> tecording Video Signal Aemory Card Portable Recorder -> Namory Card Portable Recorder -> Akemory Card Portable Recorder -> Akemory Card Portable Recorder -> NP4: LPCM, AVCHD: AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> Memory Card Portable Recorder -> NP4: LPCM, AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> NP4: LPCM, AVCHD: Dolby Audio Sigital Video/Digital Audio -> Atemory Card Portable Recorder -> Nemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Input/Output -> SDI IN Output format: 1080/29.92Ps/F/28/Ps/73.98Ps/1080/59.94L/S0, 720/59.94L/S0p Atemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Input format: 1080/29.92Ps/F/28/Ps/73.98Ps/1080/59.94L/S0, 720/59.94L/S0p Atemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 0, 3 G/1.5 G HD-SDI supported Output format: 200/29.97Ps/728/Ps/73.98Ps/1080/59.94L/S0, 720/59.94P/S0p/29.97	Memory Card Portable Recorder ->	8bit 4:2:0
Aemory Card Portable Recorder -> Video /Digital Audio -> Video Digital Video/Digital Audio -> Video Digital Video/Digital Audio -> Video Memory Card Portable Recorder -> Video/Digital Audio -> Vigeo/Vi	-	
Ademory Card Portable Recorder -> MP4: MPEG-4, AVCHD: AVC/H.264 High Profile Signal Video/Digital Audio -> Video All KHz/16 bit 2 CH Vigital Video/Digital Audio -> All KHz/16 bit 2 CH Vigital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> 12 dB Digital Video/Digital Audio -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/59.94p/50p Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/59.94p/50p Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: 1080/59.94p/50p/29.94p/50p/29.94p/50p Video Input/Output -> SDI OUT Output format: Video Input/Output -> HDMI OUT 2160/29.97p /25p/23.98p,5 Admory Card Portable Recorder -> 3.5 mm diameter, stereo mini jack (MIC IN and LINE IN) MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported		
Digital Video/Digital Audio -> Video Aemory Card Portable Recorder -> 48 kHz/16 bit 2 CH bigital Video/Digital Audio -> 48 kHz/16 bit 2 CH bigital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> 12 dB Digital Video/Digital Audio -> BNC x1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94 µLEVEL-A/LEVEL-B, 1080/50 µLEVEL-A/LEVEL-B, 1080/59.94/PS0.p Aemory Card Portable Recorder -> BNC x1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94 µLEVEL-A/LEVEL-B, 1080/59.94/PS0.p Aemory Card Portable Recorder -> BNC x1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: 1080/59.94/PS0.p Aemory Card Portable Recorder -> BNC x1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: 1260/29.97P/25.973.98p. 1080/59.94/PS0.p, 480/59.94/PS0.p 2160/29.97P/25.973.98p./50.p Yzdo Input/Output -> MIC/LINE IN MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported UINE: -10 dBV Miceinput/Output -> SDI OUT 2 CH (LPCM)		MP4: MPEG-4, AVCHD: AVC/H.264 High Profile
Ademory Card Portable Recorder -> bigital Video/Digital Audio -> tecording audio signal 48 kHz/16 bit 2 CH Memory Card Portable Recorder -> bigital Video/Digital Audio -> tecording audio signal MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> bigital Video/Digital Audio -> teadroom MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> teadroom 12 dB Memory Card Portable Recorder -> teadroom BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/29.97Ps/725Ps/73.98PsF, 1080/59.94/JS0i, 720/59.94p/50p Memory Card Portable Recorder -> fideo Input/Output -> SDI IN BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/29.97Ps/725Ps/73.98PsF, 1080/59.94/JS0i, 720/59.94p/50p Aemory Card Portable Recorder -> fideo Input/Output -> SDI OUT Output format: 2160/29.97p/25p/23.98P, 1080/59.94p/50p/29.97p/25p/23.98p/59.94/JS0i, 1080/59.94p/50p/29.97p/25p/23.98p/59.94/JS0i, 1080/59.94p/50p/29.97p/25p/23.98p/59.94/JS0i, 1080/59.94p/50p/29.97p/25p/23.98p/59.94/JS0i, 1080/59.94p/50p/29.94p/50p.940/50p.94p.576/50p Aemory Card Portable Recorder -> Xudio Input/Output -> MIC/LINE IN MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported LINE: -10 dBV Aemory Card Portable Recorder -> Xudio Input/Output -> SDI OUT 2 CH (LPCM) Aemory Card Portable Recorder -> 2 CH (LPCM) Aemory Card Portable Recorder -> Xudio Input/Output -> Headphones 3.5 mm diameter, round x 1 Aemory Card Portable Recorder -> Xudio Input/Output -> Headphones 20 m	-	
Ademory Card Portable Recorder -> 48 kHz/16 bit 2 CH Vigital Video/Digital Audio -> MP4: LPCM, AVCHD: Dolby Audio Vigital Video/Digital Audio -> Audio MP4: LPCM, AVCHD: Dolby Audio Vigital Video/Digital Audio -> Audio MP4: LPCM, AVCHD: Dolby Audio Vigital Video/Digital Audio -> Audio MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> 12 dB Vigital Video/Digital Audio -> Headroom Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/50 LEVEL-A/LEVEL-B, 1080/59.94i/50i, 720/59.94p/50p Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Video Input/Output -> SDI OUT Output format: Vigeo Input/Output -> SDI OUT Output format: Video Input/Output -> HDMI OUT MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported Video Input/Output -> MIC/LINE IN MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported Vidio Input/Output -> SDI OUT 2 CH (LPCM), switchable gain: 0 dB/-6 dB/-12 dB Aemory Card Portable Recorder -> 2 CH (LPCM) Audio Input/Output -> HDMI OUT 3.5 mm diameter, stereo mini jack x 1 <t< td=""><td></td><td></td></t<>		
Nigital Video/Digital Audio -> tecording audio signal MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> Digital Video/Digital Audio -> teadroom MP4: LPCM, AVCHD: Dolby Audio Aemory Card Portable Recorder -> Digital Video/Digital Audio -> teadroom 12 dB Memory Card Portable Recorder -> teadroom BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/29.94p LEVEL-A/LEVEL-B, 1080/59.94p/S0ip 200/50p 300/500 JEVEL-A/LEVEL-B, 1080/29.97PsF/23.98PsF, 1080/59.94p/S0ip, 720/59.94p/50p Memory Card Portable Recorder -> Fideo Input/Output -> SDI UIT BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/29.97PsF/23.98PsF, 1080/59.94p/S0ip, 720/59.94p/50p Memory Card Portable Recorder -> Fideo Input/Output -> SDI OUT BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: 2160/29.97Ps/25PsF/23.98PsF, 1080/59.94p/50i, 720/59.94p/50p Memory Card Portable Recorder -> Fideo Input/Output -> HDMI OUT Type A connector x 1, VIERA Link not supported Output format: 2160/29.97Ps/25p/23.98p, 1080/59.94p/50p/29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/25p/23.98p,59.94i/50i, 720/59.94p/50p,29.97p/50/50.94i/50.94i/50i, 720/59.94p/50p,29.97p/50/50.9	•	48 kHz/16 bit 2 CH
According audio signal MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> Audio MP4: LPCM, AVCHD: Dolby Audio Digital Video/Digital Audio -> Audio MP4: LPCM, AVCHD: Dolby Audio Acmory Card Portable Recorder -> fideorom 12 dB Aemory Card Portable Recorder -> fideo Input/Output -> SDI IN BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/50p LEVEL-A/LEVEL-B, 1080/50p.940/50p. Memory Card Portable Recorder -> fideo Input/Output -> SDI OUT BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Memory Card Portable Recorder -> fideo Input/Output -> SDI OUT BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: Dutput format: 2160/29.97P/25P/23.98Ps, 1080/50p.100000000000000000000000000000000000	-	
Memory Card Portable Recorder -> MP4: LPCM, AVCHD: Dolby Audio Nigital Video/Digital Audio -> Audio I2 dB Aemory Card Portable Recorder -> 12 dB Nemory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: Input format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/50p LEVEL-A/LEVEL-B, 1080/59.94i/50i, 720/59.94p/50p Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: Input format: 1080/59.94p LEVEL-A/LEVEL-B, 1080/50p LEVEL-A/LEVEL-B, 1080/59.94i/50i, 720/59.94p/50p Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Output format: Output format: 2160/29.97p/25p/23.98ps, 1080/59.94i/50i, 720/59.94p/50p Memory Card Portable Recorder -> Type A connector x 1, VIERA Link not supported Output format: 2160/29.97p/25p/23.98p/59.94i/50i, 720/59.94p/50p Memory Card Portable Recorder -> 3.5 mm diameter, stereo mini jack (MIC IN and LINE IN) MIC: -60 dBV (sensitivity -40 dB equivalent, 0 dB=1 V/Pa 1 kHz), plug in power supported LINE : -10 dBV Memory Card Portable Recorder -> Audio Input/Output -> HDMI OUT 2 CH (LPCM) Memory Card Portable Recorder -> 2 CH		
Digital Video/Digital Audio -> Audio Memory Card Portable Recorder -> 12 dB Digital Video/Digital Audio -> Headroom BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Input format: 1080/59.94 p LEVEL-A/LEVEL-8, 1080/50 p LEVEL-A/LEVEL-B, 1080/50 p LEVEL-A/LEVEL-B, 1080/29.97 PsF/25 PsF/23.98 PsF, 1080/59.94 / 500, 720/59.94 / 500 Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Memory Card Portable Recorder -> BNC x 1, 0.8 V [p-p], 75 Ω, 3 G/1.5 G HD-SDI supported Video Input/Output -> SDI UT Output format: same as input format Memory Card Portable Recorder -> Type A connector x 1, VIERA Link not supported Video Input/Output -> HDMI OUT Output format: 2160/29.97 P/25p/23.98 Ps, 1080/59.94/50 / 20.97 P/25p/23.98 Ps/59.94/50 / 20.97 Ps/25p/23.98 Ps/59.94/50		MP4: LPCM_AVCHD: Dolby Audio
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Aemory Card Portable Recorder -> 20 pin dedicated interface	Audio Input/Output -> Speaker	
		20 pin dedicated interface
	External Terminal -> CAMERA	

Memory Card Portable Recorder ->	IP control LAN connector (RJ-45)
External Terminal -> LAN	Straight/cross cable auto-detect function
Memory Card Portable Recorder -> External Terminal -> REMOTE	 2.5 mm diameter stereo mini jack x 1 (ZOOM, S/S) 3.5 mm diameter mini jack x 1 (FOCUS, IRIS)
Memory Card Portable Recorder ->	Type Mini-B connector, mass storage (read/write)
External Terminal -> USB 2.0	
Memory Card Portable Recorder -> External Terminal -> DC IN 12 V	DC 12 V (11.4 V to 12.6 V) EIAJ Type4
Memory Card Portable Recorder -> Monitor -> LCD Monitor	3.5 type LCD color monitor, Approx. 1150000 dots)
Memory Card Portable Recorder -> Network -> Video compression	MP4: MPEG-4, AVCHD: AVC/H.264 High Profile
Memory Card Portable Recorder -> Network -> Audio compression	AAC-LC (48kHz, 16 bit, 2 CH, 128 kbps)
Memory Card Portable Recorder ->	Resolution 3840 x 2160/640 x 360
Network -> Transfer mode (JPEG)	Frame rate (59.94 Hz): 30 fps, 15 fps, 5 fps Frame rate (50.00 Hz): 25 fps, 12.5 fps, 5 fps
Memory Card Portable Recorder ->	Resolution 3840 x 2160/640 x 360
Network -> Transfer mode (H.264)	Frame rate (59.94 Hz): 30 fps, 15 fps, 5 fps
	Frame rate (50.00 Hz): 25 fps, 12.5 fps, 5 fps Resolution 1920 x 1080/1280 x 720
	Frame rate (59.94 Hz): 60 fps, 30 fps, 15 fps, 5 fps
	Frame rate (50.00 Hz): 50 fps, 25 fps, 12.5 fps, 5 fps
Memory Card Portable Recorder ->	TCP/IP, UDP/IP, HTTP, HTTPS, RTSP, RTP, RTP/RTCP, FTP, DHCP, DNS, NTP, IGMP, UPnP, ICMP,
Network -> Supported protocol	ARP, RTSPoverTCP, RTSPoverHTTP, SSL (TLS) , MultiCast/UniCast
Memory Card Portable Recorder -> Network -> IP connector cable	LAN cable (more than category 5) max. 100 m *2
Memory Card Portable Recorder -> Supported OS -> Windows	Microsoft® Windows 10 (32 bit/64 bit), Internet Explorer 11 Microsoft® Windows 7 (32 bit/64 bit) SP1, Internet Explorer 11
Memory Card Portable Recorder ->	MacOS v10.12 Safari10, OS X v10.11 Safari10
Supported OS -> Mac	
Memory Card Portable Recorder ->	iPhone/iPad/iPod touch, iOS 10, standard browser
Supported Browser -> iOS device Memory Card Portable Recorder ->	Android OS 4.4, standard browser
Supported Browser -> Android	
Memory Card Portable Recorder -> Supported Controller -> Controller	AW-RP50, AW-RP120G, AK-HRP200G
Memory Card Portable Recorder -> AC Adapter -> Rated input voltage	AC 100 V – 240 V, 50 Hz/60 Hz, 1.2 A
Memory Card Portable Recorder -> AC Adapter -> Input capacitance	79 VA (AC 100 V) , 99 VA (AC 240 V)
Memory Card Portable Recorder -> AC Adapter -> Rated output	DC 12 V, 3.0 A
Memory Card Portable Recorder ->	0 °C to 40 °C (32 °F to 104 °F)
AC Adapter -> Operating temperature	
Memory Card Portable Recorder -> AC Adapter -> Weight	Approx. 225 g (0.496 lbs)
Memory Card Portable Recorder ->	115 mm (W) x 37 mm (H) x 57 mm (D)
AC Adapter -> Dimensions	(4-1/2 inches x 1-7/16 inches x 2-1/4 inches)
	(excluding DC code)
Power Supply	DC 9 V (supplied from the AG-UMR20)
Compact Camera Head -> General -> Power Consumption	
Compact Camera Head -> General -> Operating Temperature	
Compact Camera Head -> General -> Operating Humidity	
Compact Camera Head -> General -> Weight	
Compact Camera Head -> General -> Dimensions	(2-17/32 inches x 2-27/32 inches x 5-5/32 inches)
Compact Camera Head -> Camera	(excluding protrusion) 1/2.3-type MOS MOS solid state image sensor(Total pixels: approx. 12.76 megapixels)
Unit -> Image Sensor Compact Camera Head -> Camera	
Unit -> Number of Pixels	Total pixels: 4168 x 3062 (approx. 12.76 megapixels)
Compact Camera Head -> Camera Unit -> Zoom	i. Zoom: x30 (HD), x22 (4K)Digital zoom: x1.4, x2, x4, x6, x8
Compact Camera Head -> Camera Unit -> Lens	Zoom: optical 20x motorized zoomFvalue: F1.8 to F3.6, Focal length: f- 4.08 mm to 81.6 mm35 mm conversion: 29.5 mm to 612.0 mm(Hybrid O.I.S mode "OFF")Filter diameter: 49 mm, ND filter: CLEAR, 1/4, 1/16, 1/64 (built-in)Shortest shooting distance: 1.5 m (4.9 ft) at zoom range, 3 cm (0.1 ft) at wide angleIR cut filter : incorporates the ON/OFF control
	function
Compact Camera Head -> Camera Unit -> Filter diameter	49 mm
Compact Camera Head -> Camera Unit -> ND filter	CLEAR, 1/4, 1/16, 1/64 (built-in)
Compact Camera Head -> Camera Unit -> IR cut filter	incorporates the ON/OFF control function
Compact Camera Head -> Camera	1.5 m (4.9 ft) at zoom range, 3 cm (0.1 ft) at wide angle
Unit -> Shortest shooting distance Compact Camera Head -> Camera	Optical image stabilizer (HD/4K)5-Axis hybrid image stabilizer (HD)
Unit -> Image stabilizer	

Compact Camera Head -> Camera	Automatic, manual 0 dB to 30 dB(1 dB step),Super Gain 33 dB, 36 dB*At auto mode, 3 dB
Unit -> Gain Setting	to 30 dB (3 dB steps) can be selected with AGC limit setting.
Compact Camera Head -> Camera Unit -> White Balance	ATW, ATW LOCK, AWB A, AWB B, P3200K, P5600K,VAR (2000 K to 15000 K)
Compact Camera Head -> Camera Unit -> Shutter Speed	59.94i/59.94p mode: 1/60 sec., 1/100 sec., 1/120 sec., 1/180 sec., 1/250 sec., 1/350 sec., 1/500 sec., 1/750 sec., 1/1000 sec., 1/1000 sec., 1/2000 sec., 1/2000 sec., 1/4000 sec., 1/8000 sec., 1/8000 sec., 1/3000 sec., 1/3000 sec., 1/8000 sec., 1/8000 sec., 1/8000 sec., 1/8000 sec., 1/120 sec., 1/180 sec. to 1/8000 sec., 1/120 sec., 1/180 sec. to 1/8000 sec., 1/120 sec., 1/180 sec., 1/100 sec., 1/120 sec., 1/180 sec., 1/180 sec., 1/8000 sec., (same as above)50i/50p mode: 1/50 sec., 1/60 sec., 1/100 sec., 1/120 sec., 1/180 sec., to 1/8000 sec. (same as above)25.00p mode: 1/25 sec., 1/100 sec., 1/100 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)25.00p mode: 1/25 sec., 1/160 sec., 1/160 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)25.00p mode: 1/25 sec., 1/160 sec., 1/100 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)25.00p mode: 1/25 sec., 1/180 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)25.00p mode: 1/25 sec., 1/180 sec., 1/180 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)25.00p mode: 1/25 sec., 1/180 sec., 1/180 sec., 1/180 sec., 1/180 sec., to 1/8000 sec., (same as above)
Compact Camera Head -> Camera Unit -> Slow Shutter Speed	59.94i/59.94p mode: 1/2 sec., 1/4 sec., 1/8 sec., 1/15 sec., 1/30 sec.29.97p mode: 1/2 sec., 1/4 sec., 1/8 sec., 1/15 sec.23.98p mode: 1/2 sec., 1/3 sec., 1/6 sec., 1/12 sec.50i/50p mode: 1/2 sec., 1/6 sec., 1/6 sec., 1/12 sec., 1/2 sec., 1/2 sec., 1/2 sec., 1/2 sec., 1/2 sec., 1/2 sec.
Compact Camera Head -> Camera Unit -> Synchro Scan Shutter	59.94i/59.94p mode: 1/60.0 sec. to 1/285.6 sec.29.97p mode: 1/30.0 sec. to 1/206.5 sec.23.98p mode: 1/24.0 sec. to 1/280.1 sec.50i/50p mode: 1/50.0 sec. to 1/209.2 sec.25p mode: 1/25.0 sec. to 1/224.3 sec.
Compact Camera Head -> Camera Unit -> Minimum Subject Illumination	0.2 lx (slow shutter: 1/2 sec., gain: +36 dB)
Compact Camera Head -> Camera Unit -> Horizontal Resolution(Typ, Center)	1,300 TV (HDMI output 2160/29.97p, when 25.00p playback)1,000 TV (HDMI output 1080/59.94p, when 50.00p playback)
Compact Camera Head -> Input/Output -> AUDIO IN	Built-in microphone (2 CH stereo)
Compact Camera Head -> Input/Output -> Connecter	20 pin dedicated interface (to the AG-UMR20)
Note de bas de page	 By the conditions, the frame rate is lower than setting. STP (Shielded Twisted Pair) recommend. Depending on a model upgrade is required.

Depending on a model, upgrade is required.
 At auto mode, 3 dB to 30 dB (3 dB steps) can be selected with AGC limit setting.