

◆はじめにお読みください◆

- ・クラウドで対応しているフォーマットと通信方式は以下の通りです(それ以外はお問い合わせください)。
H.264 : RTP over HTTP/RTP over HTTPS
- ・カメラコントロールや表に載っていないカメラの対応状況は以下の製品版カメラ対応表を参照してください。
<https://www.arobaview.com/wp-content/uploads/pdf/kino.pdf>

【iOS/Android について】

- ・「●」のカメラでアロバビューモバイルビューアがご利用いただけます。

【その他】

- ・クラウド環境ではイベント録画は利用できません。

AXIS	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
AXIS F41	v5.65.2	●	●	●*	—
AXIS F34	v6.50.1.4	●	●	●*	—
AXIS F44	v5.65.2	●	●	●*	—
AXIS M1004-W	v5.40.5	●	●	●*	—
AXIS M1011 (W)	v5.20.1	●	●	●*	—
AXIS M1013	v5.40.5.1	●	●	●*	—
AXIS M1014	v5.40.5	●	●	●*	—
AXIS M1025	v5.50.5	●	●	●*	—
AXIS M1031-W	v5.20.3	●	●	●*	—
AXIS M1033-W	v5.40.5.2	●	●	●*	—
AXIS M1034-W	v5.40.5.2	●	●	●*	—
AXIS M1045-LW	v6.15.6	●	●	●*	—
AXIS M1054	v5.40.9.2	●	●	●*	—
AXIS M1065 (L,LW)	v8.40.2 LTS	●	●	●*	●
AXIS M1103	v5.40.9.2	●	●	●*	—
AXIS M1104	v5.40.9.2	●	●	●*	—
AXIS M1113 (E)	v5.40.9.2	●	●	●*	—
AXIS M1114 (E)	v5.40.9.2	●	●	●*	—
AXIS M1124 (E)	v6.35.2.3	●	●	●*	—
AXIS M1125 (E)	v6.35.2.3	●	●	●*	—
AXIS M1143-L	v5.40.10.4	●	●	●*	—
AXIS M1144-L	v5.60.1.2	●	●	●*	—
AXIS M1145 (L)	v5.90.1.1	●	●	●*	—
AXIS M2014-E	v5.40.12	●	●	●*	—
AXIS M2025-LE	v8.40.2.1 LTS	●	●	●*	●
AXIS M2026-LE Mk II	v8.40.2 LTS	●	●	●*	●
AXIS M3004-V	v5.40.5.2	●	●	●*	—
AXIS M3005-V	v5.40.5.3	●	●	●*	—
AXIS M3006-V	v5.40.13.1	●	●	●*	—
AXIS M3007 (P,PV)	v5.70.1.2	●	●	●*	—
AXIS M3011	v5.21	●	●	●*	—
AXIS M3014	v5.40.9.2	●	●	●*	—
AXIS M3024-LVE	v5.40.5	●	●	●*	—
AXIS M3025-VE	v5.40.5	●	●	●*	—
AXIS M3026-VE	v5.55.1.3	●	●	●*	—
AXIS M3027-PVE	v5.70.1.1	●	●	●*	—
AXIS M3037-PVE	v5.75.1.4	●	●	●*	—
AXIS M3044 (V,WV)	v8.40.2 LTS	●	●	●*	●
AXIS M3045 (V,WV)	v8.40.2 LTS	●	●	●*	●
AXIS M3046-V(1.8mm)	NEW ! v8.40.2 LTS	●	●	●*	●
AXIS M3047-P	v7.15.2	●	●	●*	—
AXIS M3048-P	v7.15.2.1	●	●	●*	—
AXIS M3057-PLVE	v8.40.2.1 LTS	●	●	●*	● 魚眼映像のみ
AXIS M3058-PLVE	NEW ! v8.40.2 LTS/v8.50.1	●	●	●*	● 魚眼映像のみ
AXIS M3104(L,LVE)	v8.10.1.1	●	●	●*	—
AXIS M3105(L,LVE)	v6.15.2	●	●	●*	—
AXIS M3106(LLVE)	v6.15.4	●	●	●*	—
AXIS M3113-R	v5.40.9.2	●	●	●*	—
AXIS M3113-VE	v5.40.9.2	●	●	●*	—
AXIS M3114-R	v5.40.9.2	●	●	●*	—
AXIS M3114-VE	v5.40.9.2	●	●	●*	—
AXIS M3203 (V)	v5.40.9.2	●	●	●*	—
AXIS M3204 (V)	v5.40.9.2	●	●	●*	—
AXIS M5013 (V)	v5.40.11	●	●	●*	—
AXIS M5014 (V)	v5.40.11	●	●	●*	—
AXIS M5054	v6.53.1.1	●	●	●*	—
AXIS M5065 PTZ	v6.53.2.1	●	●	●*	—
AXIS M5525-E	v7.25.1	●	●	●*	—
AXIS P1204	v5.40.12	●	●	●*	—
AXIS P1214 (E)	v5.40.12	●	●	●*	—
AXIS P1254	v6.15.1.1	●	●	●*	—
AXIS P1311	v5.20	●	●	●*	—
AXIS P1343 (E)	v5.40.9	●	●	●*	—
AXIS P1344 (E)	v5.40.9.3	●	●	●*	—
AXIS P1346 (E)	v5.40.9.2	●	●	●*	—
AXIS P1347 (E)	v5.40.9.2	●	●	●*	—
AXIS P1353 (E)	v5.60.1.2	●	●	●*	—
AXIS P1354 (E)	v5.60.1.4	●	●	●*	—
AXIS P1355 (E)	v5.60.1.3	●	●	●*	—
AXIS P1357 (E)	v5.40.19.1	●	●	●*	—
AXIS P1365	v5.75.3	●	●	●*	—
AXIS P1365 (E) Mk II	v6.40.1.1	●	●	●*	—
AXIS P1367(E)	NEW ! v9.10.1	●	●	●*	—
AXIS P1405 (E,LE)	v5.80.1.2	●	●	●*	—
AXIS P1425 (E,LE)	v5.80.1	●	●	●*	—
AXIS P1425-LE Mk II	v6.35.2.3	●	●	●*	—
AXIS P1427 (E,LE)	v5.55.3.3	●	●	●*	—
AXIS P1435 (E,LE)	v5.85.4.1	●	●	●*	—

AXIS P3214 (V,VE)		v6.10.1	●	●	●*	—
AXIS P3215-V		v5.80.1	●	●	●*	—
AXIS P3224-LV		v5.75.3.4	●	●	●*	—
AXIS P3224 (V,LV) Mk II		v6.15.6	●	●	●*	—
AXIS P3225 (LV,LVE)		v5.75.3	●	●	●*	—
AXIS P3225 (V,LV,LVE) Mk II		v6.35.2.3	●	●	●*	—
AXIS P3227 (LV,LVE)		v7.15.1.1	●	●	●*	—
AXIS P3301 (V)		v5.40.9.2	●	●	●*	—
AXIS P3304 (V)		v5.20	●	●	●*	—
AXIS P3343 (V,VE)		v5.20.2	●	●	●*	—
AXIS P3344 (V,VE)		v5.20.3	●	●	●*	—
AXIS P3346 (V,VE)		v5.40.9.2	●	●	●*	—
AXIS P3353		v5.40.10.2	●	●	●*	—
AXIS P3354		v5.60.1.3	●	●	●*	—
AXIS P3363 (V,VE)		v5.40.10.2	●	●	●*	—
AXIS P3364 (V,VE)		v5.40.10.5	●	●	●*	—
AXIS P3364 (LV,LVE)		v5.40.10.5	●	●	●*	—
AXIS P3365 (V,VE)		v6.10.1.1	●	●	●*	—
AXIS P3367 (V,VE)		v5.40.3.2	●	●	●*	—
AXIS P3374(LV,V)	NEW !	v8.20.1	●	●	●*	—
AXIS P3375(V,VE)		v7.25.1	●	●	●*	—
AXIS P3384 (V,VE)		v5.40.11	●	●	●*	—
AXIS P3707-PE		v6.50.1.3	●	●	●*	—
AXIS P5414-E		v6.50.1.2	●	●	●*	—
AXIS P5512		v5.25.1	●	●	●*	—
AXIS P5512-E		v5.25.1	●	●	●*	—
AXIS P5514-E		v5.85.1	●	●	●*	—
AXIS P5514 PTZ		v6.50.1	●	●	●*	—
AXIS P5515		v7.20.1	●	●	●*	—
AXIS P5515-E		v7.20.1	●	●	●*	—
AXIS P5522		v5.25	●	●	●*	—
AXIS P5522-E		v5.25	●	●	●*	—
AXIS P5532		v5.40.9.2	●	●	●*	—
AXIS P5532-E		v5.15	●	●	●*	—
AXIS P5534		v5.40.9.2	●	●	●*	—
AXIS P5534-E		v5.20.1	●	●	●*	—
AXIS P5624-E		v5.75.1.1	●	●	●*	—
AXIS P5624-E Mk II		v7.20.1	●	●	●*	—
AXIS P5635-E		v6.50.1	●	●	●*	—
AXIS P5635-E Mk II		v6.50.1	●	●	●*	—
AXIS P8513		v5.40.9.2	●	●	●*	—
AXIS P8514		v5.40.9.2	●	●	●*	—
AXIS Q1602 (E)		v5.60.1	●	●	●*	—
AXIS Q1604 (E)		v5.40.3	●	●	●*	—
AXIS Q1614 (E)		v5.60.1	●	●	●*	—
AXIS Q1615 (E) Mk II		v6.25.2.1	●	●	●*	—
AXIS Q1755 (E)		v5.20.2	●	●	●*	—
AXIS Q1765-LE		v5.90.1.3	●	●	●*	—
AXIS Q1910 (E)		v5.11	●	●	●*	—
AXIS Q1921 (E)		v5.11	●	●	●*	—
AXIS Q1941-E		v5.85.4	●	●	●*	—
AXIS Q1922 (E)		v5.25.3	●	●	●*	—
AXIS Q3505 (V,VE) Mk II		v6.25.2.1	●	●	●*	—
AXIS_Q3515(LV,LVE)	NEW !	v8.40.1	●	●	●*	—
AXIS_Q3517(LV,LVE)		v7.15.3.1	●	●	●*	—
AXIS Q6032		v5.41.1	●	●	●*	—
AXIS Q6032-E		v5.41.1	●	●	●*	—
AXIS Q6034		v5.41.1	●	●	●*	—
AXIS Q6034-E		v5.20.3	●	●	●*	—
AXIS Q6035		v5.41.1	●	●	●*	—
AXIS Q6035-E		v5.41.1	●	●	●*	—
AXIS Q6044		v5.55.1.2	●	●	●*	—
AXIS Q6044-C,E,S		v5.70.1	●	●	●*	—
AXIS Q6045-E Mk II		v5.70.1	●	●	●*	—
AXIS Q6054-E		v6.25.1.1	●	●	●*	—
AXIS_Q6055		v8.30.1.1	●	●	●*	—
AXIS Q6114-E		v5.65.2	●	●	●*	—
AXIS Q6115-E		v6.50.1.2	●	●	●*	—
AXIS_Q6124-E		v8.30.1	●	●	●*	—
AXIS_Q6128-E		v6.40.1.1	●	●	●*	—
AXIS_Q6155-E		v7.20.1	●	●	●*	—
AXIS_Q8685(E,LE) PTZ		v6.55.1.3	●	●	●*	—
AXIS V5915		v5.75.1	●	●	—	—
ビデオエンコーダ						
AXIS M7001		v5.20.1	●	●	●*	—
AXIS M7010		v5.40.7.1	●	●	●*	—
AXIS M7011		v5.75.1	●	●	●*	—
AXIS M7014		v5.40.7.1	●	●	●*	—
AXIS M7016		v5.51.2	●	●	●*	—
AXIS P7210		v5.40.7.1	●	●	●*	—
AXIS P7214		v5.40.7.1	●	●	●*	—
AXIS P7224 Blade		v5.40.7	●	●	●*	—
AXIS Q7401		v5.50.4	●	●	●*	—
AXIS Q7404		v5.20	●	●	●*	—
AXIS Q7406 Blade		v5.11	●	●	●*	—
AXIS Q7411		v5.40.13.2	●	●	●*	—
AXIS Q7414 Blade		v5.20	●	●	●*	—
AXIS Q7424-R		v5.40.10	●	●	●*	—

*:RTP over HTTP でのみご利用いただけます。

Panasonic	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
BB-SC364		v4.62/1.06/1.04	●	-	-
BB-SC382		v4.40/1.00/1.04	●	-	-
BB-SC384		v1.44/1.13/1.02	●	-	●
BB-SC384A		v4.02/1.06	●	-	-
BB-SC384B		v4.60/1.00/1.00	●	-	-
BB-ST162		v1.81	●	-	-
BB-ST162A		v4.02/1.06	●	-	-
BB-ST165		v1.67	●	-	-
BB-ST165A		v4.02/1.06	●	-	-
BB-SW172		v1.81	●	-	-
BB-SW172A		v4.02/1.06	●	-	-
BB-SW174W		v1.66J	●	-	-
BB-SW174WA		v4.02/1.06	●	-	-
BB-SW175		v1.81	●	-	-
BB-SW175A		v4.02/1.06	●	-	-
BB-SW374	NEW !	v4.71	●	-	-
DG-SP305		v1.06/1.04	●	-	-
DG-SP304V		v1.03/1.03 *3	●	-	-
DG-SF335		v1.06/1.03 *3	●	-	-
DG-SF334		v1.44/1.05 *3	●	-	-
DG-NP502		v1.20/1.04/1.04	●	-	-
DG-NW502S		v1.20/1.04/1.04	●	-	-
WV-S1110V		v1.91	●	-	●
WV-S1531(LTNJ,LNJ)		v1.92	●	●	●
WV-S2131L		v1.80	●	-	●
WV-S2531LN		v1.70	●	-	●
WV-S4550L		v1.21	●	●	●
WV-SC385		v1.66/1.39/1.16	●	-	-
WV-SC386		v2.02/1.59/1.15	●	-	-
WV-SC387(A)		v1.80/3.19/4.19	●	-	-
WV-SF132		v1.81	●	-	-
WV-SF135		v1.81	●	-	-
WV-SF438		v1.45	●	-	-
WV-SFN110		v2.54	●	-	●
WV-SFN130		v2.50	●	-	●
WV-SFN310AJ		v1.87	●	-	-
WV-SFN310J		v1.87	●	-	-
WV-SFN480		v2.50	●	●	●
WV-SFN611L		v1.52	●	-	-
WV-SFN631L		v1.52	●	-	-
WV-SFV110		v2.42	●	-	-
WV-SFV311A		v2.52	●	-	-
WV-SFV611L		v1.52	●	-	-
WV-SFV631L		v1.52	●	-	-
WV-SP102		v1.01/1.03	●	-	-
WV-SPN310AV		v1.92	●	-	-
WV-SPN310V		v1.87	●	-	-
WV-SPW310		v1.8.3	●	-	-
WV-SPW311AL		v2.50	●	-	-
WV-SPW611J		v2.54	●	-	●
WV-SPW631(L,LJ)		v2.52	●	-	-
WV-SUD638	NEW !	v2.70	●	●	-
WV-SW155		v1.81	●	●	-
WV-SW314		v1.81	●	-	-
WV-SW316J		v1.81	●	●	-
WV-SW316LJ		v1.81	●	●	-
WV-SW395(J)		v1.44/1.31/1.16	●	-	-
WV-SW396		v1.81/1.47/1.15	●	-	-
WV-SW397BJ		v1.80/3.19/4.19	●	-	-
WV-SW397NJ		v2.43/3.27/4.27	●	-	-
WV-SW458		v1.45/1.15	●	-	-
WV-SW598(J,A,AJ)		v2.43/3.27/4.27	●	-	-
WV-S1131	NEW !	v2.00	●	●	-
WV-S1511LNJ	NEW !	v1.91	●	●	-
WV-S2111L	NEW !	v4.00	●	●	-
WV-S2511LN	NEW !	v4.00	●	●	-
WV-S3130J	NEW !	v2.01	●	●	-
WV-S4150	NEW !	v1.23	●	●	-
WV-S6110		v1.80	●	●	-
WV-S6111	NEW !	v2.00	●	●	-
WV-S6130	NEW !	v1.90	●	●	-
WV-S6131	NEW !	v2.00	●	●	-
WV-X6511NJ		v1.80	●	●	-
WV-X6531NJ	NEW !	v1.80	●	●	-
ビデオエンコーダ					
DG-GXE100		v1.81	●	-	-
DG-GXE500		v1.11	●	-	-
WJ-GXE100		v2.40	●	●	-
WJ-GXE500		v2.41/1.03/1.53	●	-	●

SONY	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
SNC-RH164	v1.25.00	●	-	-	-
SNC-RH124	v1.25.00	●	-	-	-
SNC-RS86N	v1.25.00	●	-	-	-
SNC-RS46N	v1.25.00	●	-	-	-
SNC-DH140	v1.26.01	●	-	-	-
SNC-CH140	v1.61	●	-	-	-
SNC-CH180	v1.26.00	●	-	-	-
SNC-DH180	v1.26.00	●	-	-	-
SNC-DH160	v1.26.00	●	-	-	-
SNC-CH240	v1.26.00	●	-	-	-
SNC-DH240	v1.26.00	●	-	-	-
SNC-CH120	v1.30.00	●	-	-	-
SNC-DH120	v1.30.00	●	-	-	-
SNC-CH280	v1.31	●	-	-	-
SNC-DH280	v1.31	●	-	-	-
SNC-CH260	v1.31	●	-	-	-
SNC-DH260	v1.31	●	-	-	-
SNC-CH220	v1.31	●	-	-	-
SNC-DH220	v1.31	●	-	-	-
SNC-CH160	v1.26.00	●	-	-	-
SNC-CH210	v1.27	●	-	-	-
SNC-DH210(T)	v1.27	●	-	-	-
SNC-CH110	v1.27	●	-	-	-
SNC-DH110(T)	v1.27	●	-	-	-
SNC-EP520	v1.51	●	-	-	-
SNC-EP550	v1.51	●	-	-	-
SNC-EP580	v1.74.02	●	-	-	-
SNC-ER520	v1.51	●	-	-	-
SNC-ER550	v1.76	●	-	-	-
SNC-ER580	v1.51	●	-	-	-
SNC-EM600	v2.5.0	●	-	-	-
SNC-WR630	v2.7.2	●	-	-	-
SNC-WR632(C)	v2.7.0	●	-	-	-
SNC-XM631	v2.5.0	●	-	-	-
SNC-XM632	v2.7.2	●	-	-	-
ビデオエンコーダ					
SNT-EX101E	v1.25.00	●	-	-	-
SNT-EX104	v1.25.00	●	-	-	-
SNT-EP104	v1.25.00	●	-	-	-
SNT-EX154	v1.25.00	●	-	-	-
SNT-EP154	v1.25.00	●	-	-	-

Canon	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
VB-H41 (B)	v1.2.1	●	—	●	—
VB-H43 (B)	v1.1.0	●	●	●	—
VB-H45 (B)	v1.0.0	●	●	●	—
VB-H610 (D,VE)	v1.2.1	●	—	●	—
VB-H630 (D,VE)	v1.0.0	●	●	●	—
VB-H651V	v1.0.0	●	●	●	—
VB-H651VE	v1.0.0	●	●	●	—
VB-H652LVE	v1.0.0	●	●	●	—
VB-H710F	v1.2.1	●	—	●	—
VB-H730F	v1.0.0	●	●	●	—
VB-H730F MkII	v1.0.0	●	●	●	—
VB-H760VE	v1.0.0	●	●	●	—
VB-H761LVE	v1.0.0	●	●	●	—
VB-M40 (B)	v1.1.0	●	—	●	—
VB-M42	v1.0.0	●	●	●	—
VB-M44 (B)	v1.0.0	●	●	●	—
VB-M50B	v1.0.0	●	●	●	—
VB-M600 (D,VE)	v1.1.1	●	—	●	—
VB-M620 (D,VE)	v1.0.0	●	●	●	—
VB-M640 (V,VE)	v1.0.0	●	●	●	—
VB-M641 (V,VE)	v1.0.0	●	●	●	—
VB-M720F	v1.0.0	●	●	●	—
VB-M740E	v1.0.0	●	●	●	—
VB-M741LE	v1.0.0	●	●	●	—
VB-R10VE	v1.0.0	●	●	●	—
VB-R11	v1.0.1	●	●	●	—
VB-R11VE	v1.1.2	●	●	●	—
VB-R13	v1.0.0	●	●	●	—
VB-R13VE	v1.1.5	●	●	●	—
VB-S30D	v1.1.0	●	●	●	—
VB-S30D MkII	v1.0.0	●	●	●	—
VB-S30VE	v1.0.0	●	●	●	—
VB-S31D	v1.1.0	●	—	●	—
VB-S800D	v1.1.0	●	—	●	—
VB-S805D	v1.0.0	●	●	●	—
VB-S805D MkII	v1.0.0	●	●	●	—
VB-S900F	v1.1.0	●	—	●	—
VB-S905F	v1.0.0	●	●	●	—
VB-S905F MkII	v1.0.0	●	●	●	—
VB-S910F	v1.0.0	●	●	●	—

TOA	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
N-C3120-3	v1.0.2.169.231	●	—	—	—
N-C3220-3	v1.2.1.448.570	●	—	—	—
N-C3420-3	v1.3.0.534.284	●	—	—	—
N-C3420R3	v1.1.2.416.504	●	—	—	—
N-C3500A	v1.3.0.534.284	●	—	—	—
N-C3700	v1.2.2.467.147	●	—	—	—
N-C3820-3	v1.2.2.467.147	●	—	—	—

ELMO	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		

TOSHIBA TELI	サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
		RTPoverHTTP	RTPoverHTTPS		
CI8000-D	V1.0.26_T6	●	—	—	—
CI8001-D	VG1.0.27_T1	●	—	●*	—
CI8100-D	V1.0.26_T6	●	—	—	—
CI8101-D	VG1.0.27_T1	●	—	●*	—
CI8200-D	vVB1.0.32_TP1.d8	●	—	●*	—
CI8600-D	V1.0.26_T6	●	—	●*	—
CI8601-D	VG1.0.29_T1	●	—	—	—

*:RTP over HTTP でのみご利用いただけます。

SANYO		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
VCC-HD2300		MAIN Ver. 1.02-05 (101005-07) SUB Ver. 1.01-00 (100528-00)	●	—	—	—
VCC-HD2500		CAM MAIN Ver.1.02-01(100723-00) SUB Ver.1.01.00(100528-00) NET MAIN Ver.1.03-04(101005-00) SUB Ver.1.01-03(100928-00)	●	—	—	—
VCC-HD3300		MAIN Ver. 1.02-05 (101005-07) SUB Ver. 1.01-00 (100528-00)	●	—	—	—
VCC-HD3500		CAM MAIN Ver. 1.02-01 (100723-00) CAM SUB Ver. 1.01-00 (100528-00) NET MAIN Ver. 1.03-04 (101005-00) NET SUB Ver. 1.01-03 (100928-00)	●	—	—	—
VCC-HD4600		CAM MAIN Ver.1.02-01(100723-00) SUB Ver.1.01.011(100528-00) NET MAIN Ver.1.03-04(101005-00) SUB Ver.1.01-03(100928-00)	●	—	—	—
VCC-HD5400		CAM MAIN Ver. 1.03-01 (100906-01) CAM SUB Ver. 1.01-00 (100528-00) MEG MAIN Ver. 1.08-00 (100727-00) I/O MAIN Ver. 1.03-00 (100210-00) NET MAIN Ver. 1.04-02 (101007-00) NET SUB Ver. 1.01-03 (100928-00)	●	—	—	—

JVC		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
VN-E4B		バージョン:V1-04-11-00 プログラム番号:SPL3010	●	—	—	—
VN-H137B		SPL2451 6.00.011	●	—	—	—
VN-H157WP		SPL2497 5.01.004	●	—	—	—
VN-H237B		SPL2432 6.00.011	●	—	—	—
VN-H257		SPL2432 6.02.004	●	—	—	—
VN-H28		v1.21.027	●	—	—	—
VN-H557		ストリーミングマネージャー: 1.06.630 SPL2970 PTコントローラー: 1.00.027 SPL3003	●	—	—	—
VN-H657B		SPL2888 4.01.208/SPL2959 4.00.016/SPL2960 3.00.0076	●	—	—	—
VN-H657WPB		SPL2890 4.01.208/SPL2959 4.00.016/SPL2960 3.00.006	●	—	—	—

DNP		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
DREC-402N		0.57	●	—	—	—

ARTRAY		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
ARTCAM-DF1-3ME1I		v1.10	●	—	—	—

HIKVISION		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
DS-2CD2012-I		V5.2.0 build 140721	●	—	—	—
DS-2CD2032F-I		V5.3.0 build 150513	●	—	—	—
DS-2CD2112F-I		V5.2.0 build 140721	●	—	—	—
DS-2CD2122FWD-I		V5.3.8 build 151224	●	—	—	—
DS-2CD2125FWD-(S)		V5.5.0 build 170725	●	—	—	—
DS-2CD2132F-IS		V5.2.0 build 140722	●	—	—	—
DS-2DE2103-DE3/W		V5.3.0 build 151029	●	—	—	—
DS-2CD2632F-IS		V5.3.0 build 150327	●	—	—	—
DS-2CD2722FWD-IS		V5.4.0 build 160401	●	—	—	—
DS-2CD2725FWD-IZS		V5.5.0 build 170725	●	—	—	—
DS-2CD2732F-IS		V5.3.0 build 150327	●	—	—	—
DS-2CD2955FWD-(S)		V5.4.5 build 170216	●	—	●	—
DS-2DE4220-AE		V5.3.9 build 151223	●	—	—	—
DS-2DE4220-AE3		V5.3.9 build 151223	●	—	—	—
DS-2DE4A220IW-DE		V5.4.8 build 170210	●	—	●	—
DS-2DF8236I-AEL		V5.5.0 build 171009	●	—	●	—

COREGA		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
CG-NCDO011A		1.03.24	●	●	—	—
CG-NCBU031A		1.03.24	●	●	—	—
CG-NCVD031A		1.03.24	●	●	—	—

CREW SYSTEMS		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
SI0570		08.28.00	●	—	—	—
SI0650		08.18	●	—	—	—

SHARP		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
LZ0P421		V1.04.10-160918	●	—	—	—
LZ0P422		V1.04.10-160918	●	—	●	—
LZ0P431B		sj20161007NSQ	●	—	—	—
LZ0P432B		sj20160805NSQ	●	—	—	—
LZ0P436		sj20161021NSP / L203-I1-160426-01	●	—	—	—

ELECOM		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
NCB-BP200BWGR		v1.03.24	●	●	●	—
NCB-DP200AWWH		v1.03.24	●	●	●	—
NCB-DP200BUWH		v1.03.24	●	●	●	—

KOHDEN		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
KTI_Series		KTI-EBL011-OBN(親機): V4.03.R12.G7231520.11012.04370 0.00000 KTI-CBL011-OBW(子機): V4.03.R12.H0020240.10002.14080 2.00000	●	—	●	—

VIVOTEK		サポートファームウェアVer	H.264		iOS/Android	ダイレクト対応
			RTPoverHTTP	RTPoverHTTPS		
VIVOTEK FD_Series	NEW !	機種依存となります	●	●	●	—
VIVOTEK FE_Series	NEW !	機種依存となります	●	●	●	—