



Produktübersicht

Product overview

digitale Kamerasysteme / digital Camera Systems



Ark Vision Systems





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Wer sind wir

Wir entwickeln und produzieren robuste, digitale Kamera-Sensor-Systeme, die besonders für den Einsatz im rauen Umfeld geeignet sind. Neben der Hardware entwickeln wir eigene sowie kundenspezifische Software-Applikationen auf Grundlage von künstlicher Intelligenz (KI). Als Hersteller achten wir auf moderne Produktions- und Logistikstrukturen nach den Richtlinien der „Lean Production“ und folgen dem hohen Qualitätsstandard gemäß DIN EN ISO 9001 & 14001.

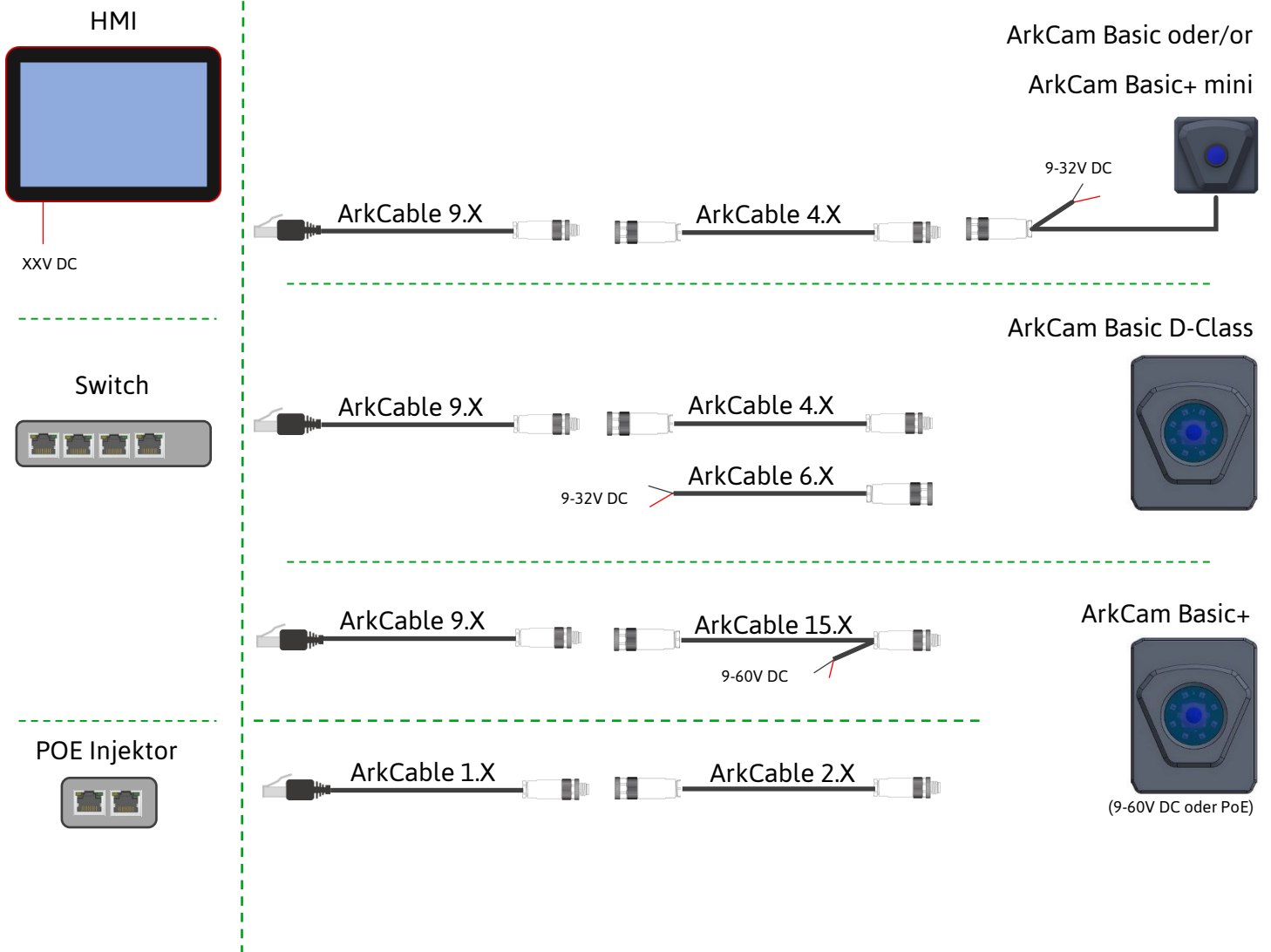
Who we are

We develop and produce robust, digital camera sensor systems, which are particularly suitable for use in harsh environments. In addition to the hardware, we develop our own as well as customer-specific software applications based on artificial intelligence (AI). As a manufacturer, we pay attention to modern production and logistics structures according to the guidelines of "Lean Production" and follow the high quality standard according to DIN EN ISO 9001 & 14001.

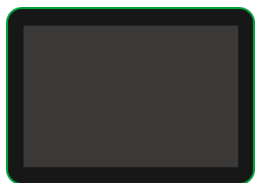


Entwicklung und Design „Made in Germany“
Engineering and Design "Made in Germany"

ArkCam Basic TX

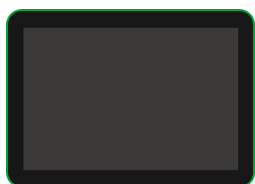


ArkVisionUnit 7"
oder/or HMI



9-32V DC

ArkVisionUnit 10"
oder/or HMI



9-32V DC

ArkCable 2.X



ArkCam Basic oder/or
ArkCam Basic+ mini

9-32V DC



ArkCable 8.X



ArkCam Basic D-Class



ArkCable 8.X



9-32V DC

ArkCable 6.X



ArkCam Basic+



(9-60V DC oder PoE)

ArkCable 15.X



9-60V DC



ArkVisionUnit 7"
oder/or HMI

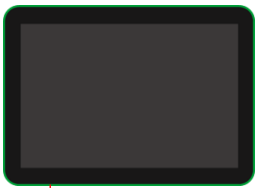


9-32V DC

ArkCable 14.X



ArkVisionUnit 10"
oder/or HMI

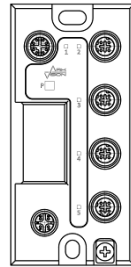


9-32V DC

ArkCable 7.X



ArkSwitch TX 4+1



9-32V DC

Bis zu 4 Kameras
Up to 4 Cameras



ArkCam Basic oder/or
ArkCam Basic+ mini

9-32V DC



ArkCam Basic D-Class



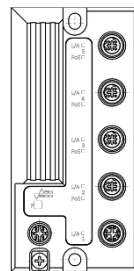
9-60V DC

ArkCam Basic+



(9-60V DC oder PoE)

ArkSwitch TX 4+1 PoE



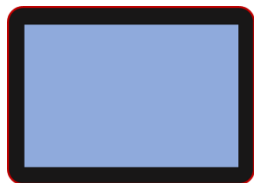
9-32V DC

Bis zu 4 Kameras
Up to 4 Cameras



ArkCam Smart TX

HMI

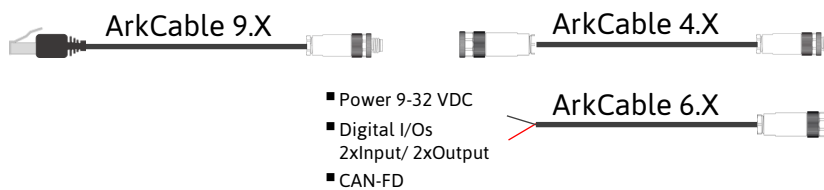


XXV DC

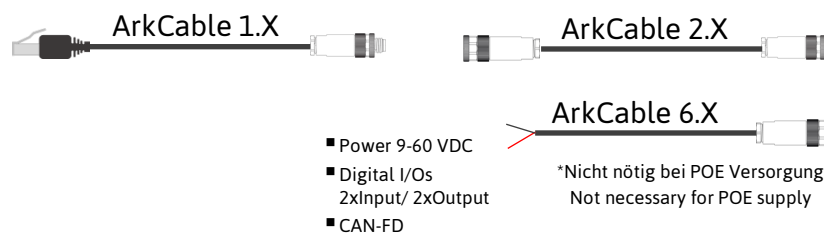
Switch



POE Injektor



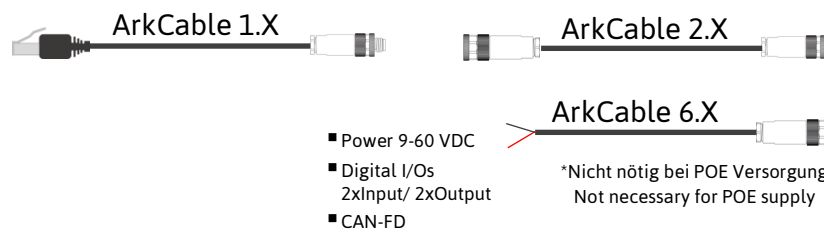
ArkCam Smart



ArkCam Smart+



(9-60V DC oder PoE)



ArkCam Smart AI



(9-60V DC oder PoE)

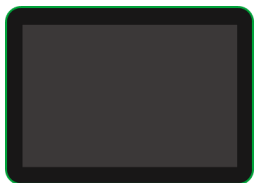


ArkVisionUnit 7"
oder/or HMI



9-32V DC

ArkVisionUnit 10"
oder/or HMI



9-32V DC

ArkCable 2.X



ArkCable 8.X



- Power 9-32 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

ArkCable 6.X



ArkCable 14.X



- Power 9-60 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

ArkCable 6.X



*Nicht nötig bei POE Versorgung
Not necessary for POE supply

ArkCable 14.X



- Power 9-60 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

ArkCable 6.X



*Nicht nötig bei POE Versorgung
Not necessary for POE supply

ArkCam Smart



ArkCam Smart+



(9-60V DC oder PoE)

ArkCam Smart AI



(9-60V DC oder PoE)



ArkVisionUnit 7"
oder/or HMI



9-32V DC

ArkCable 14.X



ArkVisionUnit 10"
oder/or HMI

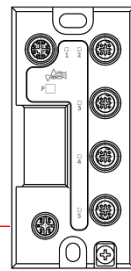


9-32V DC

ArkCable 7.X



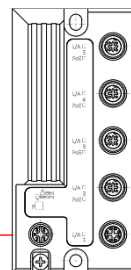
ArkSwitch TX 4+1



9-32V DC

Bis zu 4 Kameras
Up to 4 Cameras

ArkSwitch TX 4+1 PoE



9-32V DC

Bis zu 4 Kameras
Up to 4 Cameras

ArkCable 8.X



ArkCable 6.X



- Power 9-32 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

ArkCam Smart



ArkCam Smart+

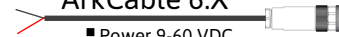


(9-60V DC oder PoE)

ArkCable 14.X



ArkCable 6.X



- Power 9-60 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

optional

ArkCam Smart AI

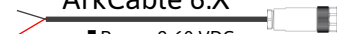


(9-60V DC oder PoE)

ArkCable 14.X



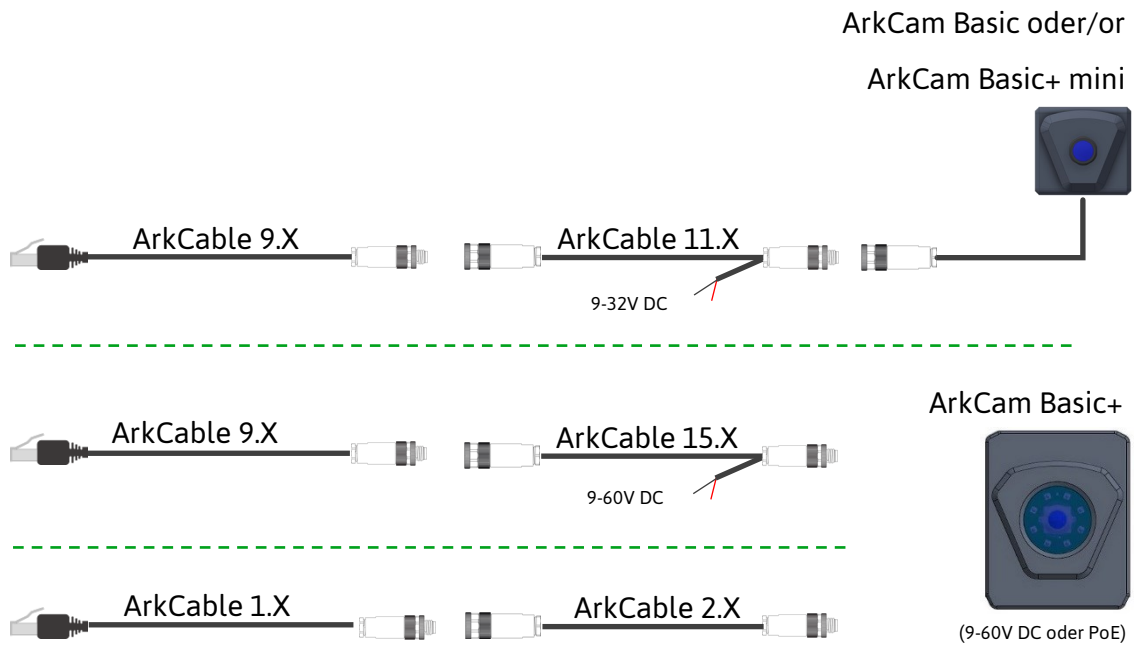
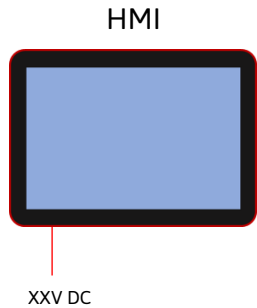
ArkCable 6.X



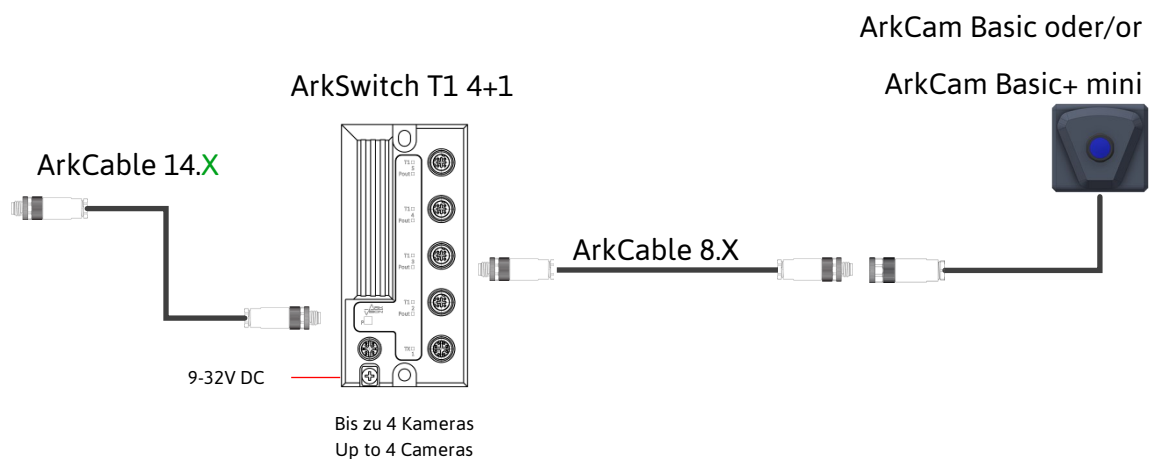
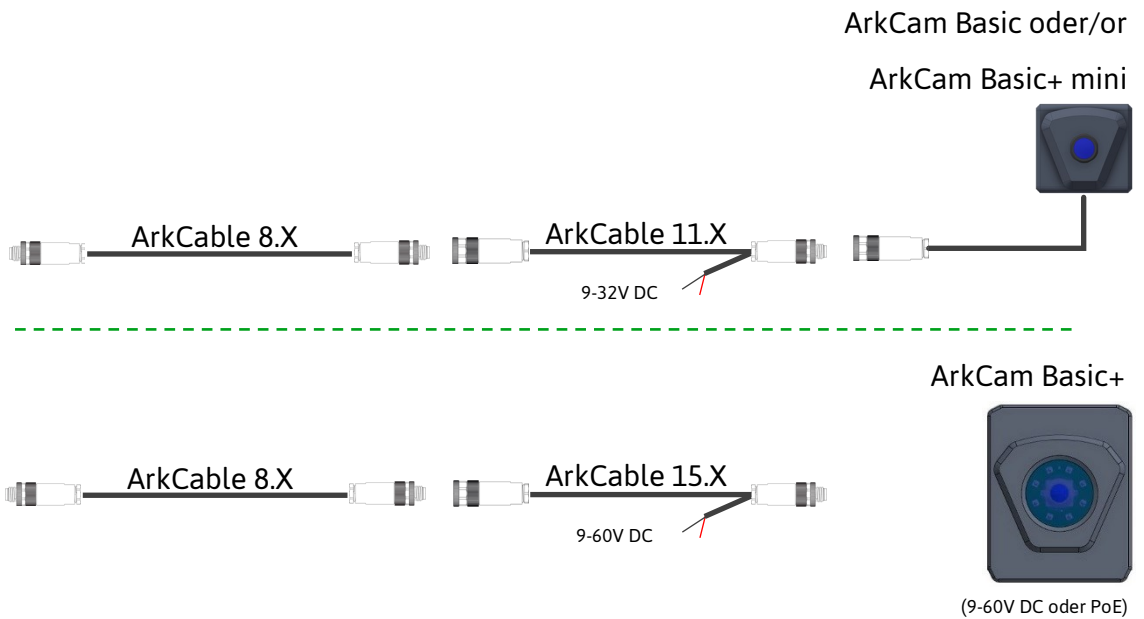
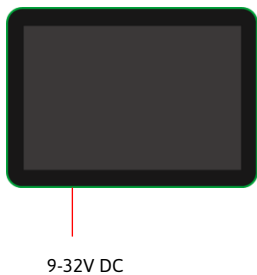
- Power 9-60 VDC
- Digital I/Os
2xInput/ 2xOutput
- CAN-FD

optional





ArkVisionUnit 7"
oder/or HMI



ArkVisionUnit



Monitor 7"
 Touchscreen
 Schnittstelle / Interface : Ethernet TX oder/ or Single-Pair-EthernetT1

3030007	ArkVisionUnit 7"	▪ 1x Eingang M12D-kodiert 4p ▪ Schutzklasse IP65 ▪ Auflösung 800x480	▪ 1x Input M12D-coded 4p ▪ Protection class IP65 ▪ Resolution 800x480
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Monitor 10"
 Touchscreen
 Schnittstelle / Interface : Ethernet TX

3030008	ArkVisionUnit 10"	▪ 1x Eingang M12X-kodiert 8p ▪ Schutzklasse IP65 ▪ Auflösung 1280x800	▪ 1x Input M12X-coded 8p ▪ Protection class IP65 ▪ Resolution 1280x800
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RAM Halterung
 RAM Mount
 „B“-Kugel / „B“ Size Ball (1")

3310022	Ark-ACC-RAM Set 1	▪ Gelenklänge 15,3cm	▪ Joint length 15,3cm

ArkCam Basic / ArkCam Basic+ mini



Auflösung / Resolution: 1,2 Megapixel
 Protokoll / Protocol: RTP / UDP
 Ausgabeformat / Output format: H264 oder/or MJPEG

3010014	ArkCam Basic T1 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010018	ArkCam Basic T1 130°	▪ Bildwinkel 130°	▪ Viewing angle 130°
3010015	ArkCam Basic T1 180°	▪ Bildwinkel 180°	▪ Viewing angle 180°



Auflösung / Resolution: 1,2 Megapixel
 Protokoll / Protocol: RTP / UDP
 Ausgabeformat / Output format: H264 oder/or MJPEG

3010012	ArkCam Basic TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010017	ArkCam Basic TX 130°	▪ Bildwinkel 130°	▪ Viewing angle 130°
3010013	ArkCam Basic TX 180°	▪ Bildwinkel 180°	▪ Viewing angle 180°



Auflösung / Resolution: 1,2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, ONVIF
 Ausgabeformat / Output format: H264 oder/or MJPEG

30100XX	ArkCam Basic+ mini T1 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
30100XX	ArkCam Basic+ mini T1 130°	▪ Bildwinkel 130°	▪ Viewing angle 130°
30100XX	ArkCam Basic+ mini T1 180°	▪ Bildwinkel 180°	▪ Viewing angle 180°



Auflösung / Resolution: 1,2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, ONVIF
 Ausgabeformat / Output format: H264 oder/or MJPEG

3010091	ArkCam Basic+ mini TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
30100XX	ArkCam Basic+ mini TX 130°	▪ Bildwinkel 130°	▪ Viewing angle 130°
30100XX	ArkCam Basic+ mini TX 180°	▪ Bildwinkel 180°	▪ Viewing angle 180°

ArkCam Basic+



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, ONVIF
 Ausgabeformat / Output format: H264 oder/or MJPEG
 Spannungsversorgung / Power supply: 9-60V DC (PoE)

3010019	ArkCam Basic+ TX 45°	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010020	ArkCam Basic+ TX 60°	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010021	ArkCam Basic+ TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010022	ArkCam Basic+ TX 125°	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, ONVIF
 Ausgabeformat / Output format: H264 oder/or MJPEG
 Spannungsversorgung / Power supply: 9-60V DC (PoE)
 Beleuchtung / Lighting: IR 850nm

3010023	ArkCam Basic+ TX 45° IR	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010024	ArkCam Basic+ TX 60° IR	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010025	ArkCam Basic+ TX 90° IR	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010026	ArkCam Basic+ TX 125° IR	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, ONVIF
 Ausgabeformat / Output format: H264 oder/or MJPEG
 Spannungsversorgung / Power supply: 9-60V DC (PoE)
 Beleuchtung / Lighting: weißlicht LED / white light LED

3010027	ArkCam Basic+ TX 45° WLED	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010028	ArkCam Basic+ TX 60° WLED	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010029	ArkCam Basic+ TX 90° WLED	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010030	ArkCam Basic+ TX 125° WLED	▪ Bildwinkel 125°	▪ Viewing angle 125°

ArkCam Basic D-Class



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Ausgabeformat / Output format: H264
 Spannungsversorgung / Power supply: 9-32V DC

3010055	ArkCam Basic D-Class TX 45°	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010056	ArkCam Basic D-Class TX 60°	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010057	ArkCam Basic D-Class TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010058	ArkCam Basic D-Class TX 125°	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Ausgabeformat / Output format: H264
 Spannungsversorgung / Power supply: 9-32V DC
 Beleuchtung / Lighting: IR 850nm

3010084	ArkCam Basic D-Class TX 45° IR	▪ Bildwinkel 45°	▪ Viewing angle 45°
30100XX	ArkCam Basic D-Class TX 60° IR	▪ Bildwinkel 60°	▪ Viewing angle 60°
30100XX	ArkCam Basic D-Class TX 90° IR	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010073	ArkCam Basic D-Class TX 125° IR	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Ausgabeformat / Output format: H264
 Spannungsversorgung / Power supply: 9-32V DC
 Beleuchtung / Lighting: weißlicht LED / white light LED

30100XX	ArkCam Basic D-Class TX 45° WLED	▪ Bildwinkel 45°	▪ Viewing angle 45°
30100XX	ArkCam Basic D-Class TX 60° WLED	▪ Bildwinkel 60°	▪ Viewing angle 60°
30100XX	ArkCam Basic D-Class TX 90° WLED	▪ Bildwinkel 90°	▪ Viewing angle 90°
30100XX	ArkCam Basic D-Class TX 125° WLED	▪ Bildwinkel 125°	▪ Viewing angle 125°

ArkCam Smart



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung / Power supply: 9-32V DC

3010031	ArkCam Smart TX 45°	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010031	ArkCam Smart TX 60°	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010033	ArkCam Smart TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010034	ArkCam Smart TX 125°	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP, H264
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung 9-32V DC / Power supply 9-32V DC
 Beleuchtung IR 850nm / Lighting IR 850nm

3010035	ArkCam Smart TX 45° IR	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010036	ArkCam Smart TX 60° IR	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010037	ArkCam Smart TX 90° IR	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010038	ArkCam Smart TX 125° IR	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 RTP/RTSP, TCP/UDP, H264
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung 9-32V DC / Power supply 9-32V DC
 Beleuchtung weißlicht LED / Lighting white light LED

3010039	ArkCam Smart TX 45° WLED	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010040	ArkCam Smart TX 60° WLED	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010041	ArkCam Smart TX 90° WLED	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010042	ArkCam Smart TX 125° WLED	▪ Bildwinkel 125°	▪ Viewing angle 125°

ArkCam Smart+



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung / Power supply: 9-60V DC (PoE)

3010043	ArkCam Smart+ TX 45°	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010044	ArkCam Smart+ TX 60°	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010045	ArkCam Smart+ TX 90°	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010046	ArkCam Smart+ TX 125°	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung / Power supply: 9-60V DC (PoE)
 Beleuchtung / Lighting: IR 850nm

3010047	ArkCam Smart+ TX 45° IR	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010048	ArkCam Smart+ TX 60° IR	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010049	ArkCam Smart+ TX 90° IR	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010050	ArkCam Smart+ TX 125° IR	▪ Bildwinkel 125°	▪ Viewing angle 125°



Auflösung / Resolution: 2 Megapixel
 Protokoll / Protocol: RTP/RTSP, TCP/UDP,
 Schnittstelle / Interface: Digital I/Os 2xInput/2xOutput, CAN-FD
 Spannungsversorgung 9-60V DC (PoE) / Power supply 9-60V DC (PoE)
 Beleuchtung / Lighting: weißlicht LED / white light LED

3010051	ArkCam Smart+ TX 45° WLED	▪ Bildwinkel 45°	▪ Viewing angle 45°
3010052	ArkCam Smart+ TX 60° WLED	▪ Bildwinkel 60°	▪ Viewing angle 60°
3010053	ArkCam Smart+ TX 90° WLED	▪ Bildwinkel 90°	▪ Viewing angle 90°
3010054	ArkCam Smart+ TX 125° WLED	▪ Bildwinkel 125°	▪ Viewing angle 125°

ArkSwitch



Schnittstelle / Interface: Single-Pair-Ethernet (T1)
 Schutzklasse / Protection class IP65/IP67
 Spannungsversorgung / Power supply: 9-32V DC

3050009	ArkSwitch T1 4+1	▪ 4x M12D-kodiert 4polig ▪ 1x M12X-kodiert 8polig	▪ 4x M12D-coded 4pole ▪ 1x M12X-coded 4 pole
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Schnittstelle / Interface: Ethernet (TX)
 Schutzklasse / Protection class IP65/IP67
 Spannungsversorgung / Power supply: 9-32V DC

3050018	ArkSwitch TX 4+1	▪ 4x M12D-kodiert 4polig ▪ 1x M12X-kodiert 8polig	▪ 4x M12D-coded 4pole ▪ 1x M12X-coded 4 pole
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Schnittstelle / Interface: Ethernet (TX)
 Schutzklasse / Protection class IP65/IP67
 Spannungsversorgung / Power supply: 9-32V DC (PoE)

3050019	ArkSwitch TX 4+1 PoE	▪ 4x M12D-kodiert 4polig ▪ 1x M12X-kodiert 8polig	▪ 4x M12D-coded 4pole ▪ 1x M12X-coded 4 pole
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ArkMNVR



Schnittstelle / Interface: Ethernet (TX)

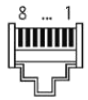
Stromversorgung Kamera / Power Supply Camera PoE/PoE+

Speicher / Storage 2x Sata (Max 2TB HDD / Max 4TB SSD - Non-RAID Mode)

Spannungsversorgung / Power supply: 9-32V DC

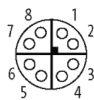
3040024	ArkMNVR 4CH TX	▪ 4x Videoeingang RJ45 ▪ 1x Videoausgang 1x HDMI, 1x RJ45	▪ 4x Video input RJ45 ▪ 1x Videooutput 1x HDMI, 1x RJ45
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Kabel / Cable



RJ45-Stecker-8polig auf M12X-kodiert-Stecker-8polig
RJ45-Male-8pole to M12X-coded-Male-8pole

3020001	ArkCable 1.1	▪ Länge 1 Meter	▪ Length 1 Meter
3020040	ArkCable 1.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020002	ArkCable 1.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020003	ArkCable 1.10	▪ Länge 10 Meter	▪ Length 10 Meter
3020004	ArkCable 1.15	▪ Länge 15 Meter	▪ Length 15 Meter
3020005	ArkCable 1.20	▪ Länge 20 Meter	▪ Length 20 Meter
3020006	ArkCable 1.30	▪ Länge 30 Meter	▪ Length 30 Meter



M12X-kodiert-Stecker-8polig auf M12X-kodiert-Buchse-8polig
M12X-coded-Male-8pole to M12X-coded-Female-8pole

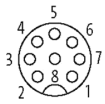
3020007	ArkCable 2.1	▪ Länge 1 Meter	▪ Length 1 Meter
3020039	ArkCable 2.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020008	ArkCable 2.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020009	ArkCable 2.10	▪ Länge 10 Meter	▪ Length 10 Meter



M12D-kodiert-Buchse-4polig auf M12D-kodiert-Stecker-4polig
M12D-coded-Female-4pole to M12D-coded-Male-4pole

3020014	ArkCable 4.1	▪ Länge 1 Meter	▪ Length 1 Meter
3020027	ArkCable 4.2	▪ Länge 2 Meter	▪ Length 2 Meter
3020021	ArkCable 4.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020015	ArkCable 4.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020016	ArkCable 4.10	▪ Länge 10 Meter	▪ Length 10 Meter
3020064	ArkCable 4.15	▪ Länge 15 Meter	▪ Length 15 Meter
3020065	ArkCable 4.20	▪ Länge 20 Meter	▪ Length 20 Meter
3020066	ArkCable 4.25	▪ Länge 25 Meter	▪ Length 25 Meter
3020067	ArkCable 4.30	▪ Länge 30 Meter	▪ Length 30 Meter
3020068	ArkCable 4.40	▪ Länge 40 Meter	▪ Length 40 Meter
3020069	ArkCable 4.50	▪ Länge 50 Meter	▪ Length 50 Meter
3020070	ArkCable 4.60	▪ Länge 60 Meter	▪ Length 60 Meter

Kabel / Cable



M12A-kodiert-Buchse-8polig auf offene Litzen 8polig
M12A-coded-Female-8pole to open Wire 8pole

3020034	ArkCable 6.2	▪ Länge 2 Meter	▪ Length 2 Meter
3020033	ArkCable 6.5	▪ Länge 5 Meter	▪ Length 5 Meter



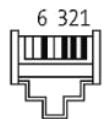
M12X-kodiert-Stecker-8polig auf M12X-kodiert-Stecker-8polig
M12X-coded-Male-8pole to M12X-coded-Male-8pole

3020041	ArkCable 7.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020042	ArkCable 7.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020043	ArkCable 7.10	▪ Länge 10 Meter	▪ Length 10 Meter



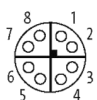
M12D-kodiert-Stecker-4polig auf M12D-kodiert-Stecker-4polig
M12D-coded-Male-4pole to M12D-coded-Male-4pole

3020044	ArkCable 8.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020045	ArkCable 8.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020046	ArkCable 8.10	▪ Länge 10 Meter	▪ Length 10 Meter



RJ45 Stecker auf M12D-kodiert-Stecker-4polig
RJ45 Male to M12D-coded-Male-4pole

3020047	ArkCable 9.3	▪ Länge 3 Meter	▪ Length 3 Meter
3020048	ArkCable 9.5	▪ Länge 5 Meter	▪ Length 5 Meter
3020049	ArkCable 9.10	▪ Länge 10 Meter	▪ Length 10 Meter



M12X-kodiert-Stecker-8polig auf M12X-kodiert-Buchse-8polig + offene Litze 2polig
M12X-coded-Male-8pole to M12X-coded-Female-8pole + open Wire 2pole



3020050	ArkCable 10.1	▪ Länge 1 Meter	▪ Length 1 Meter
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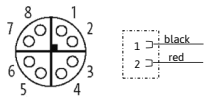


M12D-kodiert-Buchse-4polig auf M12D-kodiert-Stecker-4polig + offene Litzen 2polig
M12D-coded-Female-4pole to M12D-coded-Male-4pole + open Wire 2pole



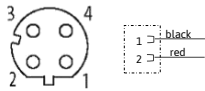
3020054	ArkCable 11.1	▪ Länge 1 Meter	▪ Length 1 Meter
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Kabel / Cable



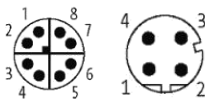
M12X-kodiert-Buchse-8polig auf offene Litze 2polig
M12X-coded-Female-8pole to open Wire 2pole

3020055	ArkCable 12,0,5	▪ Länge 0,5 Meter	▪ Length 0,5 Meter
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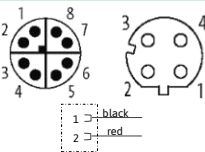
M12D-kodiert-Buchse-4polig auf offene Litzen 2polig
M12D-coded-Female-4pole to open Wire 2pole

3020056	ArkCable 13,0,5	▪ Länge 0,5 Meter	▪ Length 0,5 Meter
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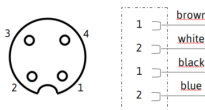
M12X-kodiert-Stecker-8polig auf M12D-kodiert-Stecker-4polig
M12X-coded-Male-8pole to M12D-coded-Male-4pole

3020057	ArkCable 14,3	▪ Länge 3 Meter	▪ Length 3 Meter
3020058	ArkCable 14,5	▪ Länge 5 Meter	▪ Length 5 Meter
3020059	ArkCable 14,10	▪ Länge 10 Meter	▪ Length 10 Meter



M12X-kodiert-Stecker-8polig auf M12D-kodiert-Buchse-4polig + offene Litzen 2polig
M12X-coded-Male-8pole to M12D-coded-Female-4pole + open Wire 2pole

3020095	ArkCable 15,1	▪ Länge 1 Meter	▪ Length 1 Meter
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M12A-kodiert-Buchse-4polig auf offene Litzen 4polig
M12A-coded-Female-4pole to open Wire 4pole

3020096	ArkCable 16,5	▪ Länge 5 Meter	▪ Length 5 Meter

Zubehör / Accessories



RAM Halterung für ArkCam Basic+, ArkCam D-Class, ArkCam Smart
RAM Mount for ArkCam Basic+, ArkCam D-Class, ArkCam Smart
„B“-Kugel / „B“ Size Ball (1 Zoll)

3310022	Ark-ACC-RAM Set 1	▪ Gelenklänge 15,3cm	▪ Joint length 15,3cm
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Potentialtrennung / Galvanic separation
80/48V DC auf 24V DC / 80/48V DC to 24V DC

3040025	Ark-ACC-DC-Converter 80/48-24	▪ Spannungswandler	▪ Power Supply Converter
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48V DC auf 12V DC / 48V DC to 12V DC

3040032	Ark-ACC-DC-Converter 48-12	▪ Spannungswandler	▪ Power Supply Converter
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3040028	Ark-ACC-PS	▪ Umlenkrolle (92mm)	▪ Pulley Set (92mm)
3040039	Ark-ACC-PS-1	▪ Umlenkrolle (75mm)	▪ Pulley Set (75mm)



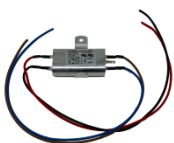
Zugentlastungsset für Mastkabel AVS-Cable 14.x oder 15.x
Strain relief set for mast cable AVS-Cable 14.x or 15.x
Lieferumfang 2x Zugentlastungsset / Scope of delivery 2x Strain relief set

3040027	Ark-ACC-MSZ	▪ Zugentlastungsset	▪ Strain relief set
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Spiralkabel-Zugentlastungsset für AVS-Cable 7.x
Spiral cable strain relief set for AVS-Cable 7.x
Lieferumfang 2x Zugentlastung / Scope of delivery 2x Strain relief

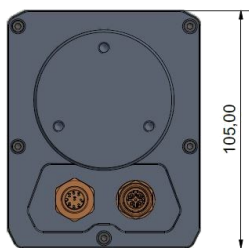
3040040	Ark-ACC-SZS	▪ Spiralkabel-Zugentlastungsset	▪ Spiral cable strain relief set
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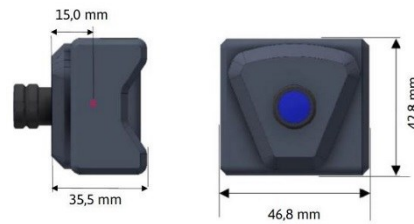
3040022	Ark-ACC-EF102	▪ Entstörfilter	▪ Interference filter
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Maße ArkCam / Dimensions ArkCam

ArkCam Basic+; D-Class; Smart; Smart+



ArkCam Basic; Basic+ mini



Gemeinsame Eigenschaften / Common features

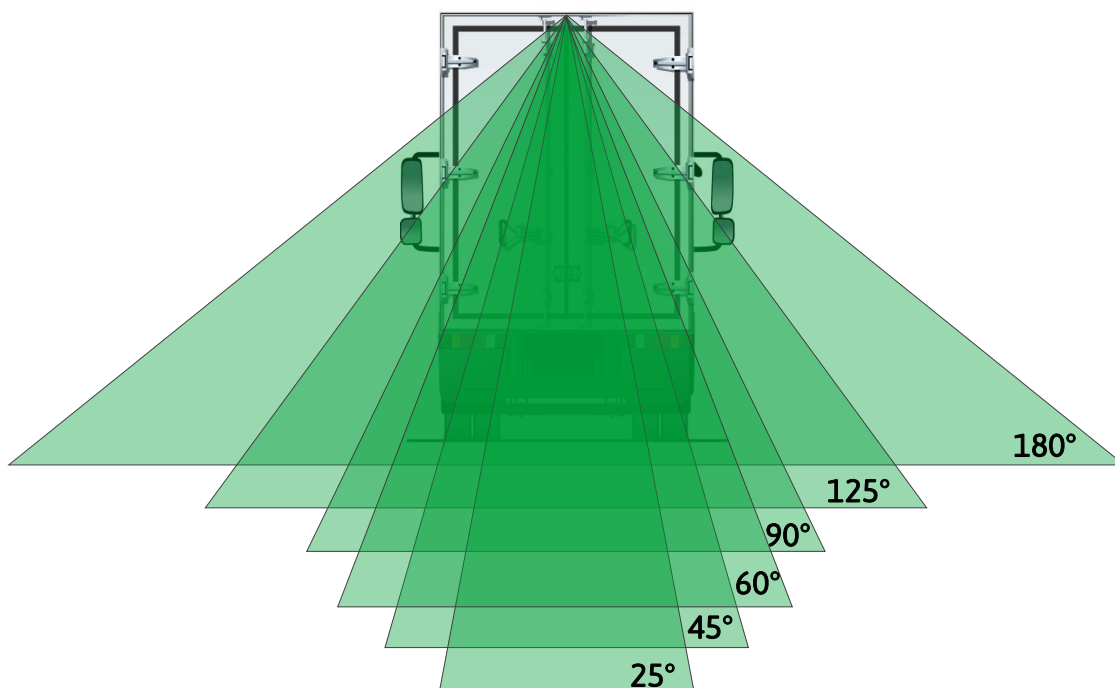
- Schutzklasse /Protection class IP68/IP69K
- Mechanische Belastbarkeit / Mechanical load capacity 100g
- Betriebstemperaturbereich / Operating temperature -40°C up to +85°C
- Konfigurationstool / Configuration tool
- Gehäuse / Housing Aluminium
- Entwicklung und Design / Engineering and Design "Made in Germany"

CE FCC RoHS

Bildwinkel / Viewing angle

Angegeben Bildwinkel sind immer horizontal / Specified viewing angle are always horizontal

Weitere Bildwinkel auf Anfrage erhältlich / Other viewing angle available on request

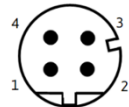


FAQ

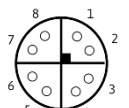
Stecker / Connector



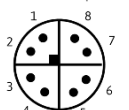
M12 D-kodiert Buchse 4polig / M12 D-coded Female 4pole



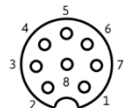
M12 D-kodiert Stecker 4polig / M12 D-coded Male 4pole



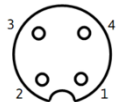
M12 X-kodiert Buchse 8polig / M12 X-coded Female 8pole



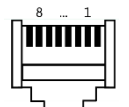
M12 X-kodiert Stecker 8polig / M12 X-coded Male 8pole



M12 A-kodiert Buchse 8polig / M12 A-coded Female 8pole



M12 A-kodiert Buchse 4polig / M12 A-coded Female 4pole



RJ45

Zertifikate / Certificates

