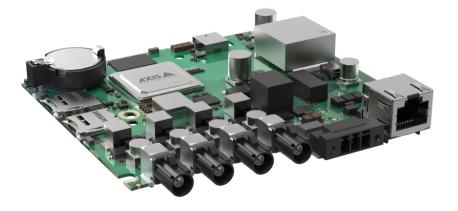


AXIS F9104-B Main Unit

4-channel modular barebone unit

AXIS F9104-B is excellent for building customized video solutions. Sold without a casing, this UL recognized barebone main unit is ideal for integration into a UL certified end-product. Based on a divided camera concept, it can be installed indoors or inside vehicles. It supports four HDTV 1080p video streams at 30 fps on all channels and requires only one video management software (VMS) license. Furthermore, it offers built-in cybersecurity features such as Axis Edge Vault to protect your Axis device ID and simplify authorization of Axis devices on your network.

- > Compact barebone main unit
- > UL recognized component
- > Multiple sensor and cable options
- > Easy integration and installation
- > 1080p at 30 fps on 4-channels





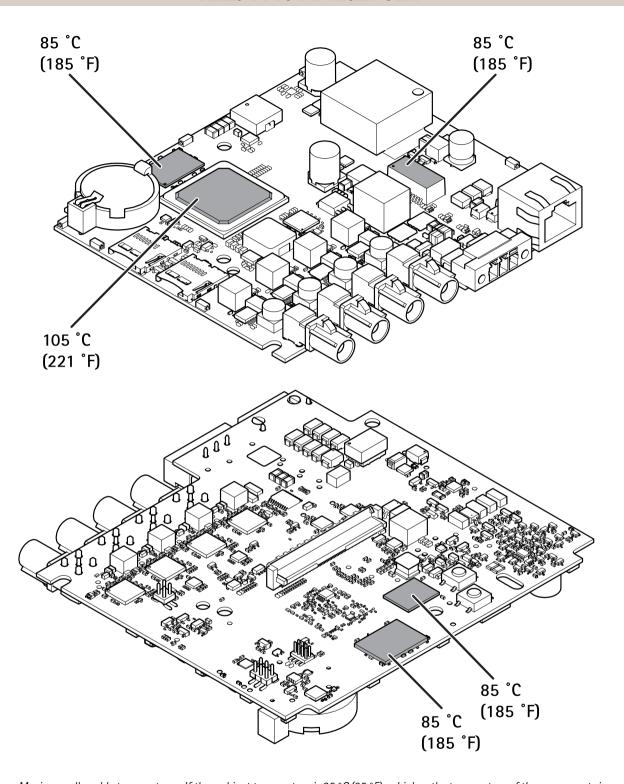


AXIS F9104-B Main Unit

Memory 2x 1024 MB RAM, 512 MB Flash Video Video Wideo H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles H.268 (MPEG-H Part 2/HEVC) Main Profile Motion JPEG Resolution 1920x1080 HDTV 1080p Resolution 1920x1080 HDTV 1080p Wideo streaming Wiltiple, individually configurable streams in H.264, H.265 and Motion JPEG Axis Zipstream technology in H.264 and H.265 Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Video streaming indicator Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRM A.264/H.264 MSR/RAB/MSR MSR/MSRM H.264/H.265 Low latency mode Video streaming indicator Controllable frame rate and bandwidth MSR/RAB/MSRR MSR/MSR MSR/MSR/MSR/MSR/MSR/MSR/MSR/MSR/MSR/MSR/	System on chip (SoC)			Hardware: Secure boot, Axis Edge Vault with Axis device ID,
Memory 2x 1024 MB RAM, 512 MB Flash Video Video H.264 [MPEG-4 Part 10]AVC] Baseline, Main and High Profiles Video H.264 [MPEG-4 Part 10]AVC] Baseline, Main and High Profiles Resolution H.264 [MPEG-4 Part 10]AVC] Baseline, Main and High Profiles Resolution Place [MPEG-4 Part 10]AVC] Baseline, Main and High Profiles Resolution Place [MPEG-4 Part 10]AVC] Baseline, Main and High Profiles Frame rate Up to 30 fps in 1080p [WDR mode) and up to 60 fps in 720p Video streaming Multiple, individually configurable streams in H.264, H.265 and Motion [PEG] Aris Security Memogement Policy Axis Security Development Model of Motion [PEG] Metwork Controllable from rate and bandwidth VBR/RBMR H.264/L.265 [Controllable from rate and	Model	ARTPEC-7		secure keystore (CC EAL4+ certified hardware protection of
Video H.264 (MPE6-4 Part 10/AVC) Baseline, Main and High Profiles H.265 (MPE6-H Part 2/HEVC) Main Profic Motion JPE6 Network Interest Motion JPE6 Network JPE6 Ne	Memory	2x 1024 MB RAM, 512 MB Flash	Network security	7.
Besolution H.25E (MPEC-H Part 2/HEVC) Main Profile Axis Software fill register Axis Software fill register Axis Valuerability Management Policy Axis Security Development Model Axis Software fill register Axis Security Development Model Axis Security				Network Time Security (NTS), X.509 Certificate PKI, IP address
Resolution 1920/1080 HDTV 1080p Frame rate Up to 30 fps in 1080p (WDR mode) and up to 60 fps in 720p Video streaming Multiple, individually configurable streams in H.264, H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264H.265 and Motion JPEB Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Axis Zijnstream technology in H.264 and H.265 Controllable frame rate and the Signature of the Si				3
Resolution 1920x1080 HDTV 1080p Frame rate Up to 30 fps in 1080p (WDR mode) and up to 60 fps in 720p Video streaming Multiple, individually configurable streams in H.264, H.265 and Motion JPEG Axis Zipstream technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR H.264/H.265 Low latency mode Video streaming indicator	Compression		Documentation	
Video streaming Multiple, Individually configurable streams in H.264, H.265 and Motion JPEG Axis Zipstram technology in H.264 and H.265 Controllable frame rate and bandwidth VBR/ABR/MBR/MBR H.264H.265 Low latency mode Video streaming indicator Image settings Contrast, brightness, sharpness, Forensic WDR, fixed orientation aid, white balance, tone mapping, exposure control, exposure zones, compression, rotation: 0°, 9°, 180; 270°, mirroring, polygon privacy mask, control queue Network Network PNetwork Protecols Layer 3 DiffServ, FIP, SFIP, CIFS/SMB, SMIP, MDS (Bonjour), UPPP', SNMP v1/v2/v3 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTS, FRIP, STRF, FR. PC, FRCP, DHC, SSN, SIP, LIDP, CDP, MOTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) One-click cloud connection ON/NP® Profile of and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile S, specification at onxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at onxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-click cloud connection ONN/P® Profile G and ONN/P® Profile S, specification at anxis.com One-c	Resolution	1920x1080 HDTV 1080p		Axis Security Development Model
Video streaming	Frame rate	Up to 30 fps in 1080p (WDR mode) and up to 60 fps in 720p		To download documents, go to axis.com/support/cybersecu- rity/resources To read more about Axis cybersecurity support, go to
Controllable frame rate and bandwidth VBR/JABR/MBR H.246/H.265 Low latency mode Video streaming indicator	Video streaming	Motion JPEG		
VBR/ABR/MBR H_264 H.265 Low latency mode Video streaming indicator Video streaming indicator			~ ,	
Toward		VBR/ABR/MBR H.264/H.265		P\/C free
Contrast, brightness, sharpness, Forensic WDR, fixed orientation alid, white balance, tone mapping, exposure control, exposure zones, compression, rotation: 0°, 90°, 180°, 270°, mirroring, polygon privacy mask, control queue Network IPV4, IPV6 USGV6, ICMPV4/ICMPV6, HTTP, HTTPS, HTTP/2, TLS, QoS protocols Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mNDS (Bonjour), UPPPP', SMMP v1/v2/eV6 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP, MQTT v3.1.1, Secure syslog (BFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) System integration Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at axis.com ONIVIP® Profile G and ONIVIP® Profile S, specification at axis.com ONIVIP® Profile G and ONIVIP® Profile S, specification at axis.com ONIVIP® Profile G and ONIVIP® Profile S, specification at onivif.org				
aid, white balance, tone mapping, exposure zones, compression, rotation: 0°, 90°, 180°, 270°, mirroring, polygon privacy mask, control queue Network Network Protocols Protocols Network Protocols Network Protocols Network Protocols Network Network Protocols Network Network Protocols Network Ne	Image settings		rower	
Network protocols IPv4, IPv6 USGv6, ICMPv4/ICMPv6, HTTP, HTTP5, HTTP/2, TLS, QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP°, SMMP v1/Loc/y3 (MIB-II), DNS/DNSv6, DNS, NTP, NTS, RTS, RTP, RTP, STPR/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP, MOTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) System integration Application Open API for software integration, including VAPIX® and Programming Interface Open API for Software integration, including VAPIX® and One-click cloud connection ONVIF® Profile G and ONVIF® Profile S, specifications at axis.com One-click cloud connection ONVIF® Profile G and ONVIF® Profile S, specification at onvif.org Event actions Event actions Data streaming Event data Analytics Application Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit authentication, password protection, AES-XTS-Plain64 256bit authentication, password protection, digest authentic		aid, white balance, tone mapping, exposure control, exposure zones, compression, rotation: 0°, 90°, 180°, 270°, mirroring,	Connectors	4x FAKRA for sensor units
Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP", SMMP v1/v2e/v3 (MiB-II), DNS/SNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP, MCIT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) System integraction			Storage	Support for microSD/microSDHC/microSDXC card and encryption
RTSP, RTP, SRTP/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP, MQTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) System integraction Application Programming Interface One-Cick cloud connection ONVIP® Profile G and ONVIF® Profile S, specifications at oxis.com ONVIP® Profile G and ONVIF® Profile S, specifications, overlay text, power saving mode, recordings, SNMP trap messages, status LED, video clips Anclytics Applications Applications Anclytics Applications Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security RTSP, RTP, SRTP/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP, MQTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf) Storage conditions Humidity 10–85% RH (non-condensing) Approvals Storage conditions Humidity 10–85% RH (non-condensing) Approvals Safety UL recognized component, IS 13252 Network NIST SP500-267 Dimensions 21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in) Weight 120 g (0.3 lb) Required AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor, AXIS F725-RE Pinhole Sensor Included accessories Optional accessories Optional accessories Optional accessories Video management software from Axis Application Development Partners available at axis.com/wms Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit Applications Approvals Appro		Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP®, SNMP v1/v2c/v3 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, RTCP, DHCP, SSH, SIP, LLDP, CDP,		
System integration Application Application Programming Interface Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at axis.com One-click cloud connection ONVIP® Profile G and ONVIP® Profile S, specification at onvif.org				
Application Programming Interface One-click cloud connection ONVIF® Profile G and ONVIF® Profile S, specification at onvif.org Event conditions Device status, edge storage, scheduled event, video Event actions Send images, publish MOTT, send notifications, overlay text, power saving mode, recordings, SNMP trap messages, status LED, video clips Analytics Applications Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Edge security Open API for software integration, including VAPIX® and AXIS camera Application, including VAPIX® and AXIS camera Application, and including vapications at axis.com One-click cloud connection at axis.com One-click cloud connection on ONVIF® Profile S, specifications at axis.com Dimensions 21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in) Weight 120 g (0.3 lb) Required AXIS T106004-E Cable, AXIS T106005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor Included accessories Optional accessories Optional accessories, see axis.com Video management software from Axis Application video management software from Axis Application Development Partners available at axis.com/vms Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit Approvals Approvals Application at axis.com Dimensions 21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in) Weight 120 g (0.3 lb) Required AXIS T106004-E Cable, AXIS T106005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F21 Sensor Unit, AXIS Surveillance Cards T106001 Connector 3-pin For more accessories, see axis.com Video management software from Axis Application Development Partners available at axis.com/vms English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	System integra	,		
Programming Interface Interface One-click cloud connection ONVIF® Profile G and ONVIF® Profile S, specification at onvif.org Event conditions Device status, edge storage, scheduled event, video Event actions Send images, publish MQTT, send notifications, overlay text, power saving mode, recordings, SNMP trap messages, status LED, video clips Analytics Applications Included AXIS Video Motion Detection Supported AXIS Video Motion Detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit Dimensions 21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in) Weight 120 g (0.3 lb) Required AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F7225-RE Pinhole Sensor AXIS F7225-RE Pinhole Sensor Installation guide, Windows® decoder 1-user license Optional accessories TU6001 Connector 3-pin For more accessories, see axis.com Video management software from Axis Application Development Partners available Cybersecurity Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit			Approvals	
Event actions Event actions Send images, publish MQTT, send notifications, overlay text, power saving mode, recordings, SNMP trap messages, status LED, video clips Data streaming Analytics Applications Included AXIS Video Motion Detection Support for AXIS Camera Application of third-party applications, see axis.com/acap Cybersecurity Edge security Dimensions 21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in) Weight 120 g (0.3 lb) Required hardware AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor Included accessories Optional accessories TU6001 Connector 3-pin For more accessories, see axis.com For more accessories, see axis.com AXIS Companion, AXIS Camera Station, video management software from Axis Application Development Partners available at axis.com/vms Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	Programming	AXIS Camera Application Platform; specifications at axis.com One-click cloud connection		Network
Event actions Send images, publish MOTT, send notifications, overlay text, power saving mode, recordings, SNMP trap messages, status LED, video clips Data streaming Event data Analytics Applications Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security Software: Signed firmware, brute force delay protection, AES-XTS-Plain64 256bit Weight 120 g (0.3 lb) Required hardware AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor Included accessories Optional accessories TU6001 Connector 3-pin For more accessories, see axis.com AXIS Companion, AXIS Camera Station, video management software at axis.com/vms Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	Event conditions		Dimensions	21 x 107 x 110 mm (0.8 x 4.2 x 4.3 in)
power saving mode, recordings, SNMP trap messages, status LED, video clips Data streaming Event data Analytics Applications Included AXIS Video Motion Detection Supported AXIS Companion, AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security Power saving mode, recordings, SNMP trap messages, status LED, video data AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor Included accessories Optional accessories TU6001 Connector 3-pin For more accessories, see axis.com Video management software from AxIS Camera Station, video management software at axis.com/vms Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit Required hardware AXIS TU6004-E Cable, AXIS TU6005 Plenum Cable, AXIS F4105-LRE Dome Sensor, AXIS F7225-RE Pinhole Sensor Installation guide, Windows® decoder 1-user license accessories TU6001 Connector 3-pin For more accessories, see axis.com AXIS Companion, AXIS Camera Station, video management software at axis.com/vms English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese			Weight	120 g (0.3 lb)
Analytics Applications Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Applications, see axis.com/acap Cybersecurity Edge security Included accessories Included accessories Optional accessories Uideo management software Video management software AXIS Companion, AXIS Camera Station, video management software at axis.com/vms Languages Installation guide, Windows® decoder 1-user license AXIS Surveillance Cards TU6001 Connector 3-pin For more accessories, see axis.com AXIS Companion, AXIS Camera Station, video management software at axis.com/vms Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese		power saving mode, recordings, SNMP trap messages, status LED, video clips	hardware	AXIS F21 Sensor Unit, AXIS F4105-LRE Dome Sensor,
Applications Included AXIS Video Motion Detection Supported AXIS People Counter, tampering alarm Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap Cybersecurity Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit AXIS Surveillance Cards TU6001 Connector 3-pin For more accessories, see axis.com AXIS Companion, AXIS Camera Station, video management software at axis.com/vms Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	Data streaming	Event data	In alma d	
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installation of third-party applications, see axis.com/acap Cybersecurity Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit management software software from Axis Application Development Partners available at axis.com/vms Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	Applications	AXIS Video Motion Detection Supported		TU6001 Connector 3-pin
Edge security Software: Signed firmware, brute force delay protection, digest authentication, password protection, AES-XTS-Plain64 256bit Languages English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese	Cybersecurity		management	software from Axis Application Development Partners available
	-	authentication, password protection, AES-XTS-Plain64 256bit	Languages	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese
			Warranty	5-year warranty, see axis.com/warranty

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AXIS F9104-B Main Unit



Maximum allowable temperatures. If the ambient temperature is 35 °C (95 °F) or higher, the temperature of the components increases and they must be cooled.

