Archivierungssystem
Data storage

Système de documentation
Sistema de documentación
Sistema per documentazione

Technische Daten:			*Technical Data:*		
Daten Eingänge	SD:	2 x DV (IEEE 1394), AV Composite, S-Video, Audio, MIC, RS232 (COM)	*Data inputs*	*SD:*	*2 x DV (IEEE 1394), AV Composite, S-Video, Audio, MIC, RS232 (COM)*
	HD:	1 x DVI/HDMI, 1x DV (IEEE 1394), AV Composite, S-Video, Audio, MIC, RS232 (COM)		*HD:*	*1 x DVI/HDMI, 1x DV (IEEE 1394), AV Composite, S-Video, Audio, MIC, RS232 (COM)*
Daten Ausgänge	SD:	10/100 LAN, 4 x USB (Front), 4 x USB (Rück), 1 x 1394 Firewire, Audio, Parallel Port, Monitor DVI, Connector, VGA Port (D-Sub), Tastatur, Maus	*Data outputs*	*SD:*	*10/100 LAN, 4 x USB (Front), 4 x USB (Back), 1 x 1394 Firewire, Audio, Parallel Port, Monitor DVI, Connector, VGA Port (D-Sub), Keyboard, mouse*
	HD:	10/100/1000, 1 x USB (Front), 2 x USB (Rück), 1 x 1394 Firewire, Audio, Parallel Port, eSATA, Monitor DVI-D, Connector, VGA Port (D-Sub)		*HD:*	*10/100/1000, 1 x USB (Front), 2 x USB (Back), 1 x 1394 Firewire, Audio, Parallel Port, eSATA, Monitor DVI-D, Connector, VGA Port (D-Sub)*
DICOM (optional)		DICOM Send, Worklist, Query, HL7	*DICOM (optional)*		*DICOM Send, Worklist, Query, HL7*
Videoformate	SD:	MPEG2, MPEG4	*Video format*	*SD:*	*MPEG2, MPEG4*
	HD:	MPEG2, MPEG4, H.264, AVC, Blu-Ray		*HD:*	*MPEG2, MPEG4, H.264, AVC, Blu-Ray*
Max. Bildauflösung		Volle PAL Auflösung 786 x 576 Pixel	*Max. resolution*		*full PAL resolution 786 x 576 Pixel*
Speicherkapazität (HDD)	SD:	500 GB	*Recording time (HDD)*	*SD:*	*500 GB*
	HD:	1000 GB (= 100h HD-Video / 600h SD-Video / 500.000 Bilder)		*HD:*	*1000 GB (= 100h HD-Video / 600h SD-Video / 500.000 pictures)*
Speichermedien	SD:	CD, DVD	*Storage medium*	*SD:*	*CD, DVD*
	HD:	CD, DVD, Blu-Ray		*HD:*	*CD, DVD, Blu-Ray*
Steuerung		intern über 12" Touchscreen-Monitor	*Control*		*internal via 12" Touchscreen-Monitor*
Fernsteuerung		Kamerakopf / Fußschalter	*Remote control*		*camera head / footswitch*
Capture Card	SD:	Digital: DV (1394), Analog: S-Video, Chinch-AV, Audio	*Capture Card*	*SD:*	*Digital: DV (1394), Analogue: S-Video, Chinch-AV, Audio*
	HD:	Digital: DV (1394), HDMI, DVI, Analog: S-Video, Chinch-AV, Audio		*HD:*	*Digital: DV (1394), HDMI, DVI, Analogue: S-Video, Chinch-AV, Audio*
Stromversorgung		100-240 V (50/60 Hz)	*Power supply*		*100-240 V (50/60 Hz)*
Max. Leistungsaufnahme		400 VA	*Max. power consumption*		*400 VA*
Schutzklasse		I	*Protection class*		*I*
Gehäuseschutzgrad		IP20	*Protection degree of case*		*IP20*
Klassifizierung		I	*Classification*		*I*
Erdanschluss		Potentialausgleichstecker	*Grounding*		*Potential plug*
Das Gerät entspricht		EN 60601-1 / IEC 60601-1	*The device complies*		*EN 60601-1 / IEC 60601-1*
Betriebstemperatur		10-40 °C	*Operating conditions*		*10-40 °C*
Max. Abmessungen (B x T x H)		423 x 379 x 221 mm	*Max. dimensions (W x D x H)*		*423 x 379 x 221 mm*
Gewicht		18,4 kg	*Weight*		*18.4 kg*

tk 754-2914

DICOM Send (setzt Netzwerkanbindungsmodul voraus)
DICOM Send (network connection device required)

tk 754-2915

USB Printstick
USB Printstick

tk 754-2912

Remote Kabel (Klinke, 3,5 mm)
Remote control cable (Jack, 3.5 mm)

tk 754-2917

DICOM Worklist & Query (setzt DICOM Send voraus)
DICOM Worklist & Query (DICOM Send device required)

tk 754-2916

DV-Eingang
DV-Input

tk 754-2913

Netzwerkanbindungsmodul
Network connection device

tk 754-2911

2-Tasten Fußschalter
Footswitch with 2 touches