

Multimedia Terminals.

Top class patient entertainment.

MultiMEDIA

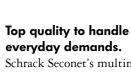


Patient entertainment gaining importance.



Quality entertainment in hospital.

Changes in the healthcare system can not be overlooked: hospitals are becoming centres for healthcare and are in direct competition with one another. The boundaries between hotel-class comfort and healthcare services are becoming increasingly blurred. Entertainment is becoming an important element of the recuperation process: it increases patients' state of well-being, takes their mind off things and informs them — while on the other hand also giving care staff time that can be used for efficient patient care.



constructed accordingly.

Technology for people

in exceptional circumstances.

The latest patient bed technology

also needs to be simple and intuitive to

function flawlessly and also be easy to look after. Patients are often older people

in exceptional situations, who are even

for things being simplified and clear -

more grateful than in their daily life

communications facilities that are

and prefer all the more to use

operate even in extreme situations, must

Schrack Seconet's multimedia terminals are manufactured in such a way in terms of the technology and the choice of materials used, that they are able to withstand the stress and strain of a hospital environment for a long time. There are a wide range of options, they are simple to operate and their design is impressive.



A tailored programme for everyone.

The modern terminal for every hospital bed allows greater variety for hospital stays and allows people to be given space. Nobody is disturbed – while everyone is connected with the outside world in a manner that best mirrors their personal lifestyle and their requirements.



red<mark>dot</mark> design award winner 2011

MultiMEDIA



Adaptable, versatile, and reliable.



Comprehensive use of modern media.

Our terminals are oriented in their ability to perform towards the developments in home entertainment and therefore use all the options available from modern communications technology. Depending on the version of the terminal chosen, they are equipped for analogue reception, DVB-T and DVB-C and even IP TV, and therefore also permit access to the Internet.

Ideal screen sizes.

It is all dependent on distance:
Being at an unsuitable distance from
the screen and poor picture quality can
cause headaches. Opticians therefore
recommend viewing from a distance that
is approximately five times the diagonal
screen size. Schrack Seconet's Multimedia
Terminals are designed to provide the
optimal solution for the most popular
viewing distances.

The best view – even in difficult conditions.

In order to provide patients with a relaxing television viewing experience, even where there are difficult space issues to overcome, while not disrupting patient care, there are several possible ways of fitting the terminals:

The terminals can be either fitted on flexible wall-mounted arms or mounted on bedside cabinets.

External devices like DVD players, iPods, gaming consoles etc. can be connected.

Even the smallest terminal impresses with its comprehensive range of functions: Analogue and digital television and radio reception, AV and USB interfaces, integrated stereo loudspeakers and a headphone connection are included as a matter of course. The larger models impress with extended options for connection, touch screen operation and various menu languages.

Operation on demand.

Operation of the devices is selfexplanatory and depending on the device model is via a membrane keypad and/or a touch screen. Emphasis always remains on simple operability.



reddot design award honourable mention 2010

MultiMEDIA



Equal to any challenge.

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	Flat panel monitor	MediTec 8.5"	MediTec 10"	MediStream 10"	MediNet 15"
	Diagonal screen size	21.6 cm, 8.5"	25.6 cm, 10.1"	25.6 cm, 10.1"	39.6 cm, 15"
	Picture format	16:9	16:9	16:9	16:9
	Resolution	480x234xRGB (WQVGA)	1024x600xRGB (WSVGA)	1024x600xRGB (WSVGA)	1366x768xRGB (WXGA)
	Dimensions WxHxD (in mm)	247x202x30	287x226x30	287x226x30	395x310x56
	Weight	0.9 kg	1.0 kg	1.0 kg	3.9 kg *1)
	Operating voltage	15 V DC	15 V DC	15 V DC	15 V DC
	On-screen display	•	•	•	•
	TV over IP	_	_		
	TV over DVB-T		•	*2)	
	TV over DVB-C			-	
	Analogue TV		•	_	•
	Internet over IP	-	-		
	Radio over IP	_	_		
	Radio over DVB-T			*2)	
	Radio over DVB-C		•	_	
	Radio over analogue			_	
	Integrated loudspeaker	•	•	•	•
	Headphone connection				
	Membrane keypad	•	•	•	•
	Touch screen	_	_		- 72)
	AV connection		•		*3)
	USB connection	① *4)	1 *4)	0	2
	Sleep timer			*5)	*5)
	Channel overview			*5)	*5)
	Teletext	•	•	*6)	*6)
	VOD		_	• "	" "
	Bedside cabinet mounting arm NT GFK		•	•	_
	Bedside cabinet mounting arm NT E/GFK	•	•	•	•
	Wall-mounted arm type O 500	•			
	Ceiling-mounted arm	•	•	•	

^{*1)} dependent on version, *2) currently in development, *3) not in Full IP, *4) only for loading devices, *5) Direct touch screen selection, *6) with additional centralised modules





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