

<b>PRODYS IP FAMILIE</b>									
◆ Standard									
♣ Optional									
		<b>NEREUS</b>	<b>NEREUS ONE</b>	<b>PRONTONET</b>	<b>PRONTONET LC</b>	<b>IP DECODER</b>	<b>NOMADA IP W</b>	<b>NOMADA IP XL</b>	<b>PCNET</b>
<b>Hardware Codecs</b>									
Multi-stereo Codecs 19"	◆	◆							
Stereo Codecs 19"			◆	◆	◆				
Portable Stereo Codecs							◆	◆	
<b>Software Codec</b>									
									◆
<b>Streaming Netzwerk</b>									
Audio über IP	◆	◆	◆	◆	◆	◆	◆	◆	◆
Audio über ISDN	♣	♣	◆	♣			♣	♣	
Audio über X21	♣	♣	◆	◆	◆				
Audio über 3G							♣	♣	♣
Audio über Telefon							◆	◆	
<b>Kompressionsalgorithmen</b>									
ISO MPEG L2	◆	◆	◆	◆	◆	◆	◆	◆	◆
ISO MPEG L3	◆	◆	◆	◆	◆	◆	◆	◆	
MPEG-2 AAC LC	◆	◆	◆	♣	◆		♣	♣	
MPEG-4 AAC LC & LD	◆	◆	◆	♣	◆		♣	♣	
MPEG-4 AAC HE	◆	◆	◆	♣	◆		♣	♣	♣
Standard apt-X®	◆	◆	◆	♣	◆		♣	♣	
Enhanced apt-X®	◆	◆	◆	♣	◆		♣	♣	
Unkomprimiert (16, 20, 24bit)	◆	◆	◆	◆	◆	◆	◆	◆	◆
G.722	◆	◆	◆	◆	◆	◆	◆	◆	◆
G.711	◆	◆	◆	◆	◆	◆	◆	◆	
<b>Schnittstellen</b>									
Digital AES/EBU Audio In/Out	1 stereo	1 stereo	1 stereo	1 stereo	1 stereo				
Analog Audio Line In/Out	1stereo/ 2 mono	1stereo/ 2 mono	1stereo/ 2 mono	1stereo/ 2 mono	1 stereo/ 2 mono	1 stereo/ 2 mono	1stereo/ 3 mono	1stereo/ 5 mono	
Analog Audio Mik In & mixer							2	4	◆
Kopfhörer Ausgang			1 stereo	1 stereo	1 stereo	1 stereo	1 stereo	4 stereo	
GPIO	4	4	7	7	7	2	2		
Aux Daten Kanal (9600baud)	1	1	2	2	2	1	1		
Forward Error Correction streaming & Error Verschleierung	◆	◆	◆	◆	◆	◆	◆	◆	
EBU TECH 3326 streaming (SIP Protokoll)	◆	◆	◆	◆	◆	◆	◆	◆	
RTP streaming	◆	◆	◆	◆	◆	◆	◆	◆	
Multi-Unicast streaming	◆	◆	◆	♣			♣	♣	
IP auf X21 bridge streaming	♣	♣	♣	♣					
<b>Netzteil</b>									
100-240 VAC Netzteil	◆	◆	◆	◆	◆	◆	◆	◆	
Redundantes VAC Netzteil	◆	◆							
Redundantes VDC Netzteil	◆	◆	◆	◆	◆				
Redundante Batterie Versorgung							♣	♣	
<b>Steuerung</b>									
Web Remote Control	◆	◆	◆	◆	◆	◆	◆	◆	
Front Panel Control			◆	◆			◆	◆	
Unabhängige Ethernet Schnittstelle	♣	♣	♣	♣	♣				
Network Manager Remote Control (ProdysControl)	♣	♣	♣	♣	♣	♣	♣	♣	
Entwickler Remote Control (SDK)	◆	◆	◆	◆	◆	◆	◆	◆	
Real Time Analyzer & Statistik	◆	◆	◆	◆	◆	◆	◆	◆	