

### **Automatic operation**

Automatically records communication.

### **Lots of data**

Up to 6.250 hours of data, depending on compression.

### **Remote management**

Status and error signals are accessible via a web interface.

### **Alarm**

SNMP capability.

### **Authorizing system**

Multi level system with protection against unauthorized access.

### **Logging**

Logs functions and user actions.

### **Service and support**

Quick and efficient service as well as complete factory support.

### **Easy archiving**

By using the optional FTP client.

From small- and medium-sized enterprises to big companies, from private sector and public organizations to armed forces and special services, now everyone can find the optimal digital voice recorder for their needs in the SolidBank® 601 product family.

By utilizing the members of the product family, recording and retrieving transactions are simple and effective. The unique hardware and software elements provide the maximum safety for all recorded data. All information hidden in calls is saved for the long-term; it can be replayed any time and can be used for any purpose from recording essential business data, to collecting marketing information or improving the quality of your workflow.

If required, complex DSR SolidLog® systems can be constructed by linking several voice recorders. For these systems we provide archiving and improved data-storage solutions.

SolidBank® 601 Office VoIP 10 has been developed for recording Voice over IP signal sources from virtually all PBXs using port-mirroring technology.

### **Recording**

*Comprehensive connections* – the device can record VoIP communication of virtually all known PBXs (Cisco, Avaya, Alcatel, Ericsson, Panasonic, Siemens, Nortel, Asterisk).

*Sufficient capacity* – the device can record the communication of 10 VoIP channels in one small and state of the art device. It is ideal for small and medium-sized companies.

*Voice documenting* – storing additional data besides records, by which important information is recoverable and it is easier to retrieve certain conversations.

## **Replaying**

*Accessibility* - recorded calls and call-information can be accessed and managed by using a client-application or through the web by using a common browser.

*Flexible search* - by using the stored additional information, it is possible to implement aimed search and with the help of specified parameters records can be filtered and listed as well. Filter conditions can be combined on demand to assist aimed search.

*Exporting* - after taking safety issues into consideration recorded data can be saved in several formats, enclosed and sent as an attachment; or published on the web.

*Safety* - this multi-level, flexible authorizing system can prevent unauthorized access. Every user is permitted to accomplish only pre-determined working processes.

<b>Voice recording specification</b>	
<b>Simultaneously recordable channels</b>	<ul style="list-style-type: none"> <li>• 10 (pre-configured, can not be modified)</li> </ul>
<b>Recordable signal sources</b>	<ul style="list-style-type: none"> <li>• Cisco (Skinny)</li> <li>• Avaya (H.323)</li> <li>• Alcatel (H.323)</li> <li>• Ericsson (H.323)</li> <li>• Panasonic (H.323)</li> <li>• Siemens (CorNet IP)</li> <li>• Nortel (H.323)</li> <li>• Asterisk (SIP)</li> </ul>
<b>Startup</b>	<ul style="list-style-type: none"> <li>• automatic</li> </ul>
<b>Storage media</b>	<ul style="list-style-type: none"> <li>• 3,5" HDD</li> </ul>
<b>Storage format</b>	<ul style="list-style-type: none"> <li>• G.711 (uncompressed)</li> <li>• G.723 (compressed, 2 x 6,3 Kbit/s)</li> <li>• G.729, G.729A (compressed, 2 x 8 Kbit/s)</li> </ul>
<b>Storage capacity</b>	<ul style="list-style-type: none"> <li>• G.711 (uncompressed): 625 h</li> <li>• G.723 (compressed): 6.250 h</li> <li>• G.729 (compressed): 5.000 h</li> </ul>
<b>Listing, replaying</b>	10/100 Base-T Ethernet: <ul style="list-style-type: none"> <li>• web interface client application</li> <li>• DSR EasyReplay application</li> </ul>
<b>Auxiliary information to help retrieving</b>	<ul style="list-style-type: none"> <li>• starting time</li> <li>• length of call</li> <li>• calling and called phone number</li> <li>• name associated to extension</li> <li>• call direction</li> <li>• coding</li> </ul>
<b>Save records to workstation</b>	<ul style="list-style-type: none"> <li>• by using a browser</li> <li>• by using DSR EasyReplay client</li> </ul>
<b>Alarm</b>	<ul style="list-style-type: none"> <li>• via the web interface</li> <li>• via SNMP</li> </ul>

<b>Technical data</b>	
<b>Power</b>	100-240 V AC, 2A, 50-60 Hz (external AC/DC adapter, DC12V/0.8 A)
<b>Power consumption</b>	35 W
<b>Mechanical finish</b>	compact, desktop build
<b>Dimensions</b>	ITX, 220 mm wide, 321 mm deep x 60 mm high
<b>Temperature</b>	operating: +5...+35 °C / storage: -30...+60 °C
<b>Humidity</b>	operating: 10...90 % RH / storage: 5...95 % RH
<b>Change of temperature</b>	operating: max. 20 °C/h / storage: max. 30 °C/h