

1. Customer services, dispatcher, logistic

1.1. 1-128 channel recording

- 1.1.1. Analogue phone line
- 1.1.2. ISDN2 phone line
- 1.1.3. GSM terminal adapter
- 1.1.4. Transformed headset
- 1.1.5. Olympus TP7 microphone
- 1.1.6. VoIP
- 1.1.7. SKYPE
- 1.1.8. TWR set

1.2. automatic voice recording

- 1.2.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
- 1.2.2. 1-2 channel phone recording with USB adapter.
- 1.2.3. 1-8 channel phone recording with UTP adapter.

1.3. manually voice recording

- 1.3.1. 1 channel phone recording on help-desk PC with 2A-VF adapter. The details of the recording are fillable immediately.

1.4. answering machine function

- 1.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
- 1.4.2. In this case the data of the recording can be modified manually later on. 1-2 channel phone recording with USB adapter.
- 1.4.3. 1-8 channel phone recording with UTP adapter.
- 1.4.4. With ISDN cards (PCI or USB), there is warning note too.

1.5. writing minutes

- 1.5.1. Olympus USB footpedal - in disputed cases, when verbal agreements on the phone are put into writing.

1.6. Recording skype

- 1.6.1. speech recognition

1.7. Recording of Bluetooth cell phones

- 1.7.1. BlueSoleil software
- 1.7.2. Jabra headset
- 1.7.3. Bluetooth dongle

1.8. IVR

- 1.8.1. A PBX or 2 main lines are always required.
- 1.8.2. With 1 USB adapter – 1 incoming line can be handled
- 1.8.3. With 1 UTO adapter – 1 incoming line may be handled.

1.9. automated calling system

- 1.9.1. A PBX or 2 main lines are always required.
- 1.9.2. With 1 USB adapter – 1 outgoing line can be handled
- 1.9.3. With 1 UTO adapter – 1 outgoing line may be handled
- 1.10. diary function
- 1.11. audio monitoring
- 1.12. making statistics
- 1.13. measuring of elapsed time between the first ring and start of recording

2. Customer services

2.1. 1-128 channel recording

2.2. manually voice recording

- 2.2.1. In this case the data of the recording can be immediately entered manually.
- 2.2.2. with USB or soundcard microphone

2.3. automated recording

- 2.3.1. In case of a central recording machine, with professional XLR microphones and USB/UTO adapters
- 2.3.2. In case of local recording, with USB or sound card microphone

2.4. writing minutes

- 2.4.1. Olympus USB footpedal – in disputed cases, when verbal agreements on the phone are put into writing.
- 2.5. *speech recognition***
- 2.6. *diary function***
- 2.7. *audio monitoring***
- 3. Authorities**
 - 3.1. 1-128 channel voice recording**
 - 3.1.1. *automatic voice recording***
 - 3.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 3.1.1.2. 1-2 channel phone recording with USB adapter.
 - 3.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 3.1.2. *manually recording***
 - 3.1.2.1. 2A-VF adapter 1 channel recording on the customer service machine. In this case the data of the recording can be immediately entered manually.
 - 3.2. *Microphone recording in customer services office***
 - 3.2.1. *manually recording*
 - 3.2.2. In this case the data of the recording can be immediately entered manually.
 - 3.2.2.1. with USB or sound card microphone
 - 3.2.3. *automated recording***
 - 3.2.3.1. In case of a central recording machine, with professional XLR microphones and USB/UTO adapters
 - 3.2.3.2. In case of local recording, with USB or sound card microphone
 - 3.2.4. *writing minutes*
 - 3.2.4.1. Olympus USB footpedal – in disputed cases, when verbal agreements on the phone are put into writing.
 - 3.3. *microphone recording of meetings, conferences***
 - 3.3.1. with professional XLR microphones and USB/UTP adapters
 - 3.4. *answering machine function***
 - 3.4.1. An adapter channel at the same time can either function as an answering machine or as a recorder.
 - 3.4.2. In this case the data of the recording can be immediately entered manually.
 - 3.4.3. 1-2 channel phone recording with USB adapter.
 - 3.4.4. 1-8 channel phone recording with UTP adapter.
 - 3.4.5.** With ISDN cards (PCI or USB), there is warning note too
 - 3.5. *writing minutes***
 - 3.5.1. with Olympus footpedal
 - 3.6. *speech recognition***
 - 3.7. *diary function***
 - 3.8. *audio monitoring***
 - 3.9. *IVR***
 - 3.9.1. A PBX or 2 main lines are always required.
 - 3.9.2. With 1 USB adapter – 1 incoming line can be handled
 - 3.9.3. With 1 UTO adapter – 1 incoming line may be handled.
- 4. Safeguard**
 - 4.1. 1-128 channel phone recording**
 - 4.1.1. *automatic recording***
 - 4.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 4.1.1.2. 1-2 channel phone recording with USB adapter.
 - 4.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 4.1.2. *manually recording***
 - 4.1.2.1. 2A-VF adapter 1 channel recording on the customer service machine. In this case the data of the recording can be immediately entered manually.
 - 4.2. 1-128 channel microphone recording**
 - 4.2.1. Continuous / automated voice recording on a central recording machine using professional XLR microphones and USB/UPT adapters
 - 4.3. *internal phonebook***
 - 4.4. *recording of Bluetooth cell phone***
 - 4.4.1. BlueSoleil software

- 4.4.2. Jabra headset
- 4.4.3. Bluetooth dongle
- 4.5. diary function**
- 4.6. audió monitoring**
- 4.7. automatic sending of recordings to e-mail address**
- 4.8. Playings of recordings via phone line**
- 5. Policy, authority, court of justice**
 - 5.1. 1-128 channel phone recording**
 - 5.1.1. automatic voice recording
 - 5.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 5.1.1.2. 1-2 channel phone recording with USB adapter.
 - 5.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 5.2. 1 channel manually recording with microphone**
 - 5.2.1. In this case the data of the recording can be immediately entered manually.
 - 5.2.2. With USB or soundcard microphone.
 - 5.3. court rooms**
 - 5.4. answering machine function**
 - 5.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 5.4.2. In this case the data of the recording can be modified manually later on.
 - 5.4.3. 1-2 channel phone recording with USB adapter.
 - 5.4.4. 1-8 channel phone recording with UTP adapter.
 - 5.4.5.** With ISDN cards (PCI or USB), there is warning note too
 - 5.5. writing minutes**
 - 5.5.1. with Olympus footpedal
 - 5.6. speech recognition**
 - 5.7. diary funciton**
 - 5.8. IVR**
 - 5.8.1. A PBX or 2 main lines are always required.
 - 5.8.2. With 1 USB adapter – 1 incoming line can be handled
 - 5.8.3. With 1 UTO adapter – 1 incoming line may be handled.
- 6. Firestation, ambulance**
 - 6.1. 1-128 channel telephone recording**
 - 6.1.1. automatic recording
 - 6.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 6.1.1.2. 1-2 channel phone recording with USB adapter.
 - 6.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 6.2. writing minutes**
 - 6.2.1. with Olympus footpedal
 - 6.3. speech recognition**
 - 6.4. diary function**
 - 6.5. TWR set recording**
 - 6.5.1. with USB adapter – 1-4 channel recording
 - 6.5.2. with UTP adapter – 1-8 channel recording
- 7. Doctor's consulting room**
 - 7.1. 1-128 channel telephone recording**
 - 7.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 7.1.2. 1-2 channel phone recording with USB adapter.
 - 7.1.3. 1-8 channel phone recording with UTP adapter.
 - 7.2. diary function**
 - 7.3. making statistics**
 - 7.4. Measuring of elapsed time between the first ring and start of recording**
- 8. Hospitals**
 - 8.1. 1-128 channel telephone recording**
 - 8.1.1. automatic recording
 - 8.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 8.1.1.2. 1-2 channel phone recording with USB adapter.
 - 8.1.1.3. 1-8 channel phone recording with UTP adapter.

8.2. 1 channel manually microphone voice recording

- 8.2.1. In this case the data of the recording can be immediately entered manually.
- 8.2.2. With USB or soundcard microphone

8.3. writing minutes

- 8.3.1. with Olympus footpedal

8.4. speech recognition

8.5. diary function

8.6. IVR

- 8.6.1. A PBX or 2 main lines are always required.
- 8.6.2. With 1 USB adapter – 1 incoming line can be handled
- 8.6.3. With 1 UTO adapter – 1 incoming line may be handled.

9. Operating-rooms

9.1. manually voice recording after the operations

- 9.1.1. with speech mike

9.2. voice recording during the operations

- 9.2.1. infra or Bluetooth remote controller
- 9.2.2. with Bluetooth/radio microphone
- 9.2.3. room microphone (360 degree coverage)

9.3. writing minutes

- 9.3.1. with Olympus footpedal

10. Office work

10.1. 1-128 channel telephone recording

- 10.1.1. Analogue phone line
- 10.1.2. ISDN2 phone line
- 10.1.3. GSM terminal adapter
- 10.1.4. Transformed headset
- 10.1.5. Olympus TP7

10.2. automatic voice recording

- 10.2.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
- 10.2.2. 1-2 channel phone recording with USB adapter.
- 10.2.3. 1-8 channel phone recording with UTP adapter.

10.3. manually recording

- 10.3.1. 2A-VF adapter 1 channel recording on the customer service machine. In this case the data of the recording can be immediately entered manually.

10.4. answering machine function

- 10.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
- 10.4.2. In this case the data of the recording can be modified manually later on.
- 10.4.3. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
- 10.4.4. 1-2 channel phone recording with USB adapter.
- 10.4.5. 1-8 channel phone recording with UTP adapter.
- 10.4.6. with ISDN cards kártyákkal (PCI vagy USB) van kijátszás is.

10.5. writing minutes

- 10.5.1. with Olympus footpedal

10.6. speech recognition

10.7. diary function

10.8. internal phonebook

10.9. automated telephone calling system

- 10.9.1. A PBX or 2 main lines are always required.
- 10.9.2. With 1 USB adapter – 1 incoming line can be handled
- 10.9.3. With 1 UTO adapter – 1 incoming line may be handled.

10.10. Skype recording

- 10.10.1. speech recognition

10.11. VoIP recording

10.12. recording of Bluetooth cellphone

- 10.12.1. BlueSoleil software
- 10.12.2. Jabra headset
- 10.12.3. Bluetooth dongle

10.13. Remote queries and playing of voice recordings

11. Office work

11.1. manually recording

11.1.1. In this case the data of the recording can be immediately entered manually.

11.1.2. with USB or soundcard microphone

11.2. writing minutes

11.2.1. with Olympus footpedal

11.3. speech recognition

11.4. audio monitoring

12. Salesman

12.1. automatic voice recording

12.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.

12.1.2. 1-2 channel phone recording with USB adapter.

12.1.3. 1-8 channel phone recording with UTP adapter.

12.2. manually recording

12.2.1. 1 channel recording with 2A-VF adapter. In this case the data of the recording can be immediately entered manually.

12.3. writing minutes

12.3.1. with Olympus footpedal

12.4. answering machine function

12.4.1. An adapter at the same time can either function as an answering machine or as a recorder.

12.5. Skype recording

12.5.1. speech recognition

12.6. recording of Bluetooth cellphone

12.6.1. BlueSoleil software

12.6.2. Jabra headset

12.6.3. Bluetooth dongle

12.7. Remote queries and playing of voice recordings

12.8. Audio monitoring

13. Taxi stations

13.1. automatic voice recording

13.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.

13.1.2. 1-2 channel phone recording with USB adapter.

13.1.3. 1-8 channel phone recording with UTP adapter.

13.2. manually recording

13.2.1. 1 channel recording with 2A-VF adapter. In this case the data of the recording can be immediately entered manually.

13.3. recording of Bluetooth cellphone

13.3.1. BlueSoleil software

13.3.2. Jabra headset

13.3.3. Bluetooth dongle

13.4. TWR recording

13.4.1. with USB adapter – 1-4 channel voice recording

13.4.2. with UTP adapter – 1-8 channel voice recording

14. Public services

14.1. 1-128 channel telephone recording

14.1.1. automatic recording

14.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.

14.1.1.2. 1-2 channel phone recording with USB adapter.

14.1.1.3. 1-8 channel phone recording with UTP adapter.

14.1.2. manually recording

14.1.2.1. 2 channel recording with 2A-VF adapter. In this case the data of the recording can be immediately entered manually.

14.2. writing minutes

14.2.1. with Olympus footpedal

14.3. IVR

14.3.1. A PBX or 2 main lines are always required.

- 14.3.2. With 1 USB adapter – 1 incoming line can be handled
- 14.3.3. With 1 UTO adapter – 1 incoming line may be handled.
- 14.4. *automated calling system***
 - 14.4.1. A PBX or 2 main lines are always required.
 - 14.4.2. With 1 USB adapter – 1 incoming line can be handled
 - 14.4.3. With 1 UTO adapter – 1 incoming line may be handled.
- 14.5. *speech recognition***
- 14.6. *diary function***
- 14.7. *audio monitoring***
- 14.8. *making statistics***
- 14.9. *measuring of elapsed time between the first ring and start of recording***
- 15. Educational institution**
 - 15.1. *automatic recording***
 - 15.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 15.1.2. 1-2 channel phone recording with USB adapter.
 - 15.1.3. 1-8 channel phone recording with UTP adapter.
 - 15.2. *manually recording***
 - 15.2.1. 1 channel recording with 2A-VF adapter. In this case the data of the recording can be immediately entered manually.
 - 15.3. *writing minutes***
 - 15.3.1. with Olympus footpedal
 - 15.4. *speech recognition***
- 16. Financial organisation**
 - 16.1. *1-128 channel phone recording***
 - 16.2. *microphone recording***
 - 16.3. *automatic recording***
 - 16.4. *manually recording***
 - 16.4.1. 1 channel recording with 2A-VF adapter. In this case the data of the recording can be immediately entered manually.
 - 16.5. *writing minutes***
 - 16.5.1. with Olympus footpedal
 - 16.6. *answering machine function***
 - 16.6.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 16.7. *speech recognition***
 - 16.8. *diary function***
 - 16.9. *internal phonebook***
 - 16.10. *automated calling system***
 - 16.10.1. A PBX or 2 main lines are always required.
 - 16.10.2. With 1 USB adapter – 1 incoming line can be handled
 - 16.10.3. With 1 UTO adapter – 1 incoming line may be handled.
 - 16.11. *Skype recording***
 - 16.11.1. speech recognition
 - 16.12. *VoIP recording***
 - 16.13. *recording of Bluetooth cellphone***
 - 16.13.1. BlueSoleil software
 - 16.13.2. Jabra headset
 - 16.13.3. Bluetooth dongle
 - 16.14. *Remote queries and playing of voice messages***
 - 16.15. *audio monitoring***
- 17. Conferance - lecture**
 - 17.1. *microphone recording***
 - 17.1.1. *automatic voice recording*
 - 17.1.1.1. In case of a central recording machine, with professional XLR microphones and USB/UTO adapters
 - 17.1.1.2. In case of local recording, with USB or sound card microphone
 - 17.1.2. *writing minutes*
 - 17.1.2.1. with Olympus footpedal

- 17.1.3. manually recording**
 - 17.1.3.1. 1 channel phone recording with 2A-VF adapter. The details of the recording are fillable immediately.
- 17.2. writing minutes**
 - 17.2.1. with Olympus footpedal
- 17.3. speech recognition**
- 17.4. speech mike, Bluetooth or infra-red remote controller**
- 18. Software developers**
 - 18.1. DLL, SDK**
- 19. Government, public administration: ministries, high authority**
 - 19.1. 1-128 channel phone recording**
 - 19.1.1. automatic recording**
 - 19.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 19.1.1.2. 1-2 channel phone recording with USB adapter.
 - 19.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 19.1.2. manually recording
 - 19.1.2.1. 1 channel phone recording with 2A-VF adapter. The details of the recording are fillable immediately.
 - 19.2. in customer services and other offices: microphone recording**
 - 19.2.1. manually recording
 - 19.2.1.1. In this case the data of the recording can be immediately entered manually.
 - 19.2.1.2. with USB or soundcard microphone
 - 19.2.2. automatic recording
 - 19.2.2.1. In case of a central recording machine, with professional XLR microphones and USB/UTO adapters
 - 19.2.2.2. In case of local recording, with USB or sound card microphone
 - 19.2.3. writing minutes
 - 19.2.3.1. with Olympus footpedal
 - 19.3. microphone recording of meetings, conferences**
 - 19.3.1. with professional XLR microphones and USB/UTP adapters
 - 19.4. answering machine function**
 - 19.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 19.4.2. In this case the data of the recording can be modified manually later on.
 - 19.4.3. with USB adapter – 1-2 channel
 - 19.4.4. with UTP adapter – 1-8 channel
 - 19.4.5. with ISDN card (PCI or USB), there is warning note too
 - 19.5. writing minutes**
 - 19.5.1. with Olympus footpedal
 - 19.6. speech recognition**
 - 19.7. diary function**
 - 19.8. audio monitoring**
 - 19.9. IVR**
 - 19.9.1. A PBX or 2 main lines are always required.
 - 19.9.2. With 1 USB adapter – 1 incoming line can be handled
 - 19.9.3. With 1 UTO adapter – 1 incoming line may be handled.
- 20. Lawyers and book keepers**
 - 20.1. 1-128 channel recording on telephone**
 - 20.1.1. automatic recording**
 - 20.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 20.1.1.2. 1-2 channel phone recording with USB adapter.
 - 20.1.1.3. 1-8 channel phone recording with UTP adapter.
 - 20.1.2. manually recording
 - 20.1.2.1. 1 channel phone recording on help-desk PC with 2A-VF adapter. The details of the recording are fillable immediately.
 - 20.2. microphone recording**
 - 20.2.1. manually recording
 - 20.2.1.1. In this case the data of the recording can be immediately entered manually.

- 20.2.1.2. with USB or soundcard microphone
- 20.2.2. *automatic voice recording*
 - 20.2.2.1. In case of a central recording machine, with professional XLR microphones and USB/UTO adapters
 - 20.2.2.2. In case of local recording, with USB or sound card microphone
- 20.2.3. *writing minutes*
 - 20.2.3.1. with Olympus footpedal
- 20.3. microphone recording of meetings, conferences**
 - 20.3.1. with professional XLR microphones and USB/UTP adapters
- 20.4. answering machine function**
 - 20.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 20.4.2. In this case the data of the recording can be modified manually later on.
 - 20.4.3. with USB adapter – 1-2 channel
 - 20.4.4. with UTP adapter – 1-8 channel
 - 20.4.5. with ISDN cards (PCI or USB), there is warning note too
- 20.5. writing minutes**
 - 20.5.1. with Olympus footpedal
- 20.6. speech recognition**
- 21. Small businesses, individual entrepreneurs**
 - 21.1. 1-128 channel recording on telephone**
 - 21.1.1. automatic recording**
 - 21.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
 - 21.1.1.2. 1-2 channel phone recording with USB adapter.
 - 21.1.2. *manually recording*
 - 21.1.2.1. 1 channel phone recording on help-desk PC with 2A-VF adapter. The details of the recoding are fillable immediately.
 - 21.2. microphone recoring in the office**
 - 21.2.1. *manually recording*
 - 21.2.1.1. In this case the data of the recording can be immediately entered manually.
 - 21.2.1.2. with USB or soundcard microphone
 - 21.2.2. *automatic recording*
 - 21.2.2.1. In case of local recording, with USB or sound card microphone
 - 21.2.3. *writing minutes*
 - 21.2.3.1. with Olympus footpedal
 - 21.3. microphone recording of meetings, conferences**
 - 21.3.1. with professional XLR microphones and USB/UTP adapters
 - 21.4. answering machine function**
 - 21.4.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 21.4.2. In this case the data of the recording can be modified manually later on.
 - 21.4.3. with USB adapter – 1-2 channel
 - 21.4.4. with UTP adapter – 1-8 channel
 - 21.4.5. with ISDN cards (PCI or USB), there is warning note too
 - 21.5. writing minutes**
 - 21.5.1. with Olympus footpedal
 - 21.6. speech recognition**
 - 21.7. diary function**
 - 21.8. audio monitoring**
 - 21.9. Skype recording**
 - 21.10. VoIP recording**
 - 21.11. recording of Bluetooth cellphone**
 - 21.11.1. BlueSoleil software
 - 21.11.2. Jabra headset
 - 21.11.3. Bluetooth dongle
- 22. Private users**
 - 22.1. 1-128 channel recording on telephone**
 - 22.1.1. automatic recording**

- 22.1.1.1. 2 channel recording with ISDN2 s0 adapter. There is not warning note.
- 22.1.1.2. 1-2 channel phone recording with USB adapter.
- 22.1.2. *manually recording*
 - 22.1.2.1. 1 channel phone recording on office PC-s with 2A-VF adapter. The details of the recording are fillable immediately.
- 22.2. Microphone recording**
 - 22.2.1. *manually recording*
 - 22.2.1.1. In this case the data of the recording can be immediately entered manually.
 - 22.2.1.2. with USB or soundcard microphone
 - 22.2.2. *automatic recording*
 - 22.2.2.1. In case of local recording, with USB or sound card microphone
- 22.3. answering machine function**
 - 22.3.1. An adapter at the same time can either function as an answering machine or as a recorder.
 - 22.3.2. In this case the data of the recording can be modified manually later on.
 - 22.3.3. with USB adapter – 1-2 channel
 - 22.3.4. with ISDN cards (PCI or USB), there is warning note.
- 22.4. speech recognition**
- 22.5. diary function**
- 22.6. audio monitoring**
- 22.7. Skype recording**
- 22.8. VoIP recording**
- 22.9. recording of Bluetooth cellphone**
 - 22.9.1. BlueSoleil software
 - 22.9.2. Jabra headset
 - 22.9.3. Bluetooth dongle
- 23. Applications as military, police, national security operative tools**
 - 23.1. *hidden recording of telecommunication devices, channels (analogue telephone line, ISDN, TWR set, VoIP, Skype, cell phones with various solutions)*
 - 23.2. *the software can be hidden from users on the work station to a certain degree*
 - 23.3. *recording with wireless microphones*
 - 23.4. *remote recording, replay, queries, download (Team Viewer, PC anywhere, distant desk top etc.) on the internet or other mobile network*
 - 23.5. *automated forwarding after recording via different networks: email, FTP, playing recording to given phone number etc.*
 - 23.6. *the UTP adapters and/or speech recording software and/or recording storage devices can be independently placed at different locations of the computer network*
 - 23.7. *recordings can be started automatically, programmed to date and time and/or by sound signal*
 - 23.8. *recording start-stop by channel with push button, footpedal, trigger signal*
 - 23.9. *start of the recording with DTMF signals*
 - 23.10. *different alarm functions, eg: in case of inactivity*
 - 23.11. *automatic system reboot following network failure*
 - 23.12. *IR and Bluetooth remote controlling*
 - 23.13. *the work stations of the computer network may be watched by microphones*
 - 23.14. *simultaneous recording to two background storage devices*
 - 23.15. *recording times of several hundred or several thousand hours*
 - 23.16. *digital recording format protected against manipulation by unique compression*
 - 23.17. *using telecommunication adapters an independent relay station can be created connecting phone lines and/or GSM terminals where the data transfer routes are broken and cannot be traced electronically*
 - 23.18. *with some of the functions the option to use in the USB RAM version as a mobile software (not requiring installation)*
 - 23.19. *the USB RAM version has three functions:*
 - 23.19.1. HW key,
 - 23.19.2. storing of the software,
 - 23.19.3. storing eg. 100 hours recordings