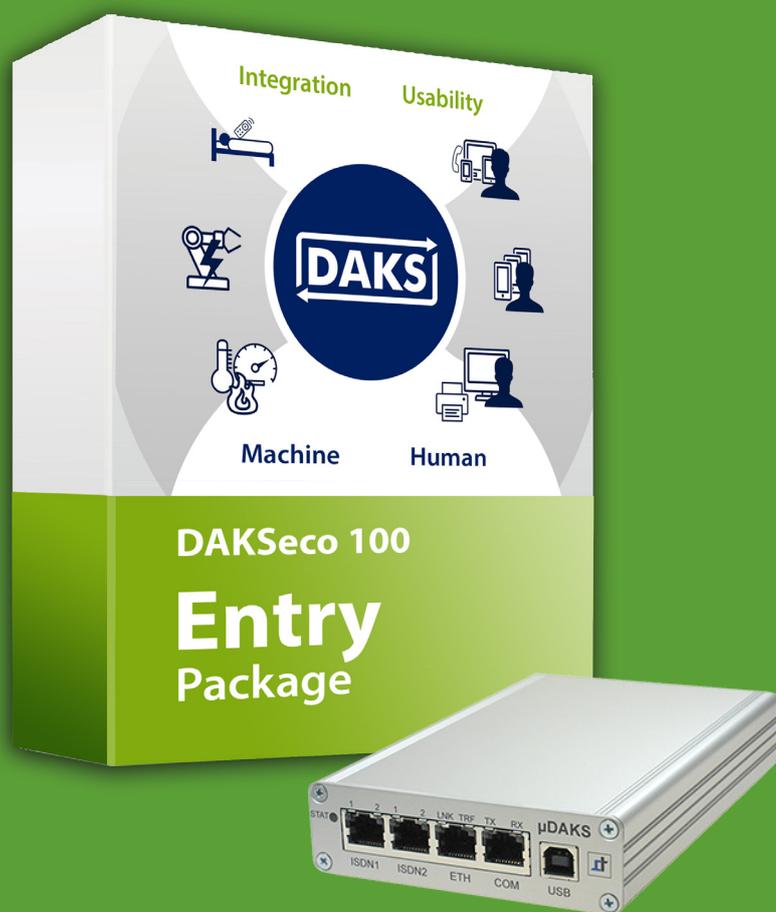


Entry

Package with DAKSeco 100

Connect all telephone and building systems and automate daily tasks



- ✓ Quick and easy to connect, set up and manage
- ✓ Make daily processes safer and more effective
- ✓ Distribute information in a targeted way
- ✓ Be optimally reachable with voice or text messages
- ✓ Keep installation costs and total cost of ownership low
- ✓ Revision-proof logging of all processes

DAKSeco

Typical Areas of Use



Hospital, nursing home:
nurse calls / alarms



Production, commerce:
fault reports / alarms



City councils, schools:
alarms



Hotels, leisure facilities:
service calls / alarms



Silent Alarms with
fire alarm systems



Alarms (also automatic)
from end devices



Messages & alarms from
building technology

Ideal for standard applications in small businesses



Low cost all-in-one solution

- Fast **alarm and information distribution** to standard devices
- Alerting via **broadcast calls** with subsequent **emergency conference** to interconnect participants reached
- Forwarding of **emergency calls** from standard or special emergency telephones (in this case also automatic alarms via device sensors)



Includes 1 standard ESPA interface

For the optional integration of one...

- **Hazard alarm system** for the transmission of technical Alarms (e.g. temperature, water level), **or...**
- **Fire alarm system** for silent alarms and segmented evacuation, **or...**
- **Nurse call system** for the transmission of nurse calls to mobile nursing staff

Package Details

☑ Simple and fast implementation

- Fast integration into existing ITC infrastructures by connecting any PBX system, carrier network, etc., or soft switch via VoIP (4 channels)
- Convenient browser-based installation and multi-language administration (available in German, English, French, Dutch, Turkish)
- Broadcast call activation by telephone, personal emergency signal device, control panel, or host system via data interface

☑ Optionally expandable

- Optionally expandable with additional DAKSeco V2.10 performance features such as contact I/O, callback functionality, and additional VoIP channels

☑ Features

- Up to 100 broadcast call groups each with up to 25 call destinations
- Up to 10 parallel system processes (broadcast calls, conference calls)
- Priority option for broadcast calls and recipients
- One data interface: optionally serial via ESPA 4.4.4 or LAN-based via ESPA-X
- One integrated special relay output (e.g. for signaling operational readiness)
- Power supply via Power-over-Ethernet (PoE Class 2) or via a separate PoE injector (looped-in power supply) off 100...240VAC
- NTP and SNMP support

Order Information

Package	Power-over-Ethernet	VoIP	Channels	ESPA 4.4.4 / ESPA-X	Digital I/O	Extras	Order Information
Entry	✓	✓	4 (expandable to 8)	1	-	-	DE21P-1EN4V
Smart	✓	✓	4 (expandable to 8)	2	✓	-	DE21P-1SMART
Business	✓	✓	4 (expandable to 8)	2	✓	Advanced Workflow	DE21P-1BUSI
Zusatzoption							
Update Protection Key	For the activation of recent minor releases bringing smaller product improvements incl. new Linux components through latest security patches						DE21L-UP1J