

Add-on to emkaPACK4G non-invasive telemetry

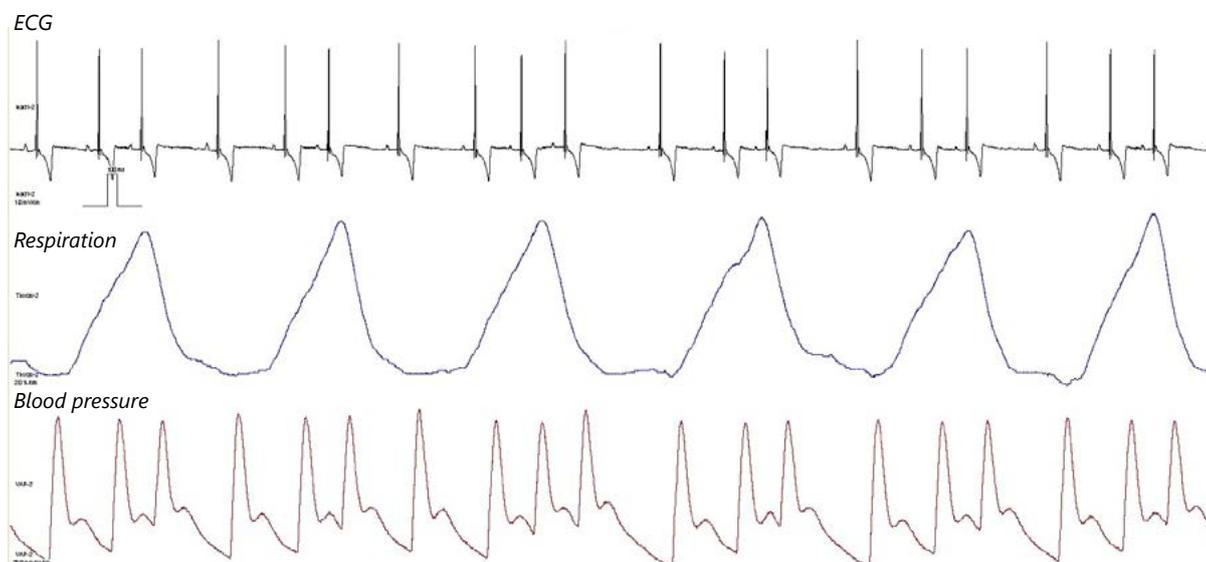
MIBP easyTEL-D-PT IMPLANT KEY FEATURES

- » Implant can remotely be put in sleep mode (to save battery life) and back in active mode
- » Use a magnet to turn implant on or completely off
- » Implant can be used as long as battery lasts. No refurbishment costs or delays
- » Implants price very competitive

WORLD CLASS SOFTWARE

emkaPACK4G takes full advantage of emka TECHNOLOGIES software suite:

- » Acquisition and real-time analysis with iox2 software
- » Possible synchronized video recording
- » Gold standard for ECG analysis with ecgAUTO (any species, any lead)
- » GLP tools, audit trail and electronic signature
- » Global study data organization and management



Synchronized signals from dog: ECG and respiration from non-invasive emkaPACK4G, arterial blood pressure from MIBP easyTEL-D PT implant

SPECIFICATIONS

	Size (mm)	Weight (g)	Battery life
easyTEL+ PT implant	51x35x14	32	110 days
MIBP module	61x41x19	40	-
emkaPACK4G transmitter	106x62x26	163	48 to 72h with 2 x 1.5 V batteries