

The Optimal Sensor for Every Patient

Quick reference guide



Adhesive

Adult, Pediatric, Infant, Neonatal

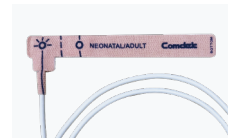
Long-term monitoring
Single-patient use sensors for
continuous monitoring



D001-NK



D001



D002



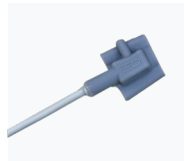
D003

Name	SKU	Weight range	Units per case	Accuracy 70%~100%
COMDEK SpO ₂ adhesive sensor, adult	D001-NK	>40 kg	10	±2.5
COMDEK SpO ₂ adhesive sensor, adult, pediatric	D001	>40 kg	10	±2.5
COMDEK SpO ₂ adhesive sensor, neonatal	D002	<3 kg	10	±2.5
COMDEK SpO ₂ sensor, infant	D003	3~20 kg	10	±3

Reusable

Adult and Pediatric

Short-term monitoring and spot-checks
Limited continuous monitoring for up to
6 hours in most care areas



R003



R004



R005



R006



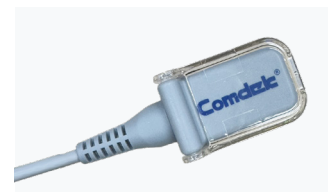
R008

Name	SKU	Weight range	Unit per box	Accuracy 70%~100%
COMDEK SpO ₂ reusable sensor, pediatric	R003	3~40 kg	1	±2
COMDEK SpO ₂ reusable sensor, adult	R004	>40 kg	1	±2
COMDEK SpO ₂ reusable sensor, neonatal, pediatric	R005	3~40 kg	1	±3
COMDEK SpO ₂ reusable sensor, adult	R006	>40 kg	1	±2
COMDEK SpO ₂ reusable sensor, adult (ear)	R008	>20 kg	1	±3

Patient Interface Cable

Adult, Pediatric, Infant, Neonatal

The interface cable between the monitor
and the sensor is suitable for all COMDEK
pulse oximeters and patient monitors



E009

Name	SKU	Length	Units per box
COMDEK Extension Cable	E009	1.8 Meter	1
	E009-L	1.8 Meter	1
	E009-M	2.5 Meter	1

Comdek®

7F., No.1, Alley 6, Lane 235, Pao Chiao Rd.,
Hsin Tien Dist, New Taipei City, 23145, Taiwan
TEL: +886-2-2918-1266
FAX: +886-2-2918-1277
E-MAIL: info@comdek.com
www.comdek.com



INFO

COMDEK INDUSTRIAL CORP.
2025/10/31 VER.7