





LA-SRO2 Smartflow[®] Heavy Duty Smartphone for the industrial sector from LASEC[®] series.

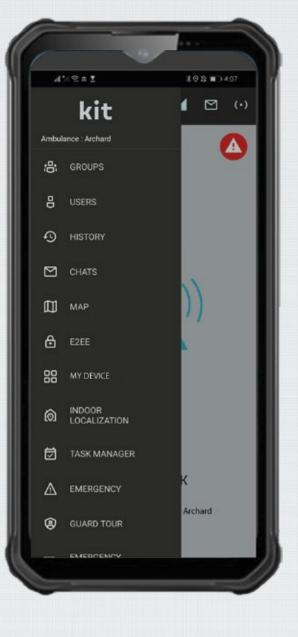
The LA-SR02 heavy-duty phone has the largest speaker available for smartphones, which guarantees great audio quality. It also has background noise cancellation which provides clear audio for better voice clarity during calls.

The $\ensuremath{\text{LA-SR02}}$ has the reverse charging function, which allows it to be used as a battery bank to power via USB any device that requires power in a given case of Emergency.

Designed to resist:

Specially designed to withstand extreme environments, the LA-SRO2 is durable. It has IP68 waterproof, IP69K dustproof and highly resistant to shocks, drops, vibrations and extreme temperatures. It can survive drops underwater and a sudden downpour. The use of two layers of SAATI Acoustex mesh protects the speaker from dust, metal particles and liquids while allowing sound to pass through.

Supports water depths of up to 1.5m. Resists falls of up to 1.5m. Protection against dust, sand, etc.



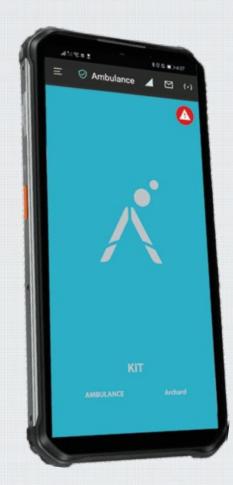




LA-SRO2 Smartflow® Heavy Duty Smartphone for the industrial sector from LASEC® series.

TECHNICAL SPECIFICATIONS

05	Android 13
CPU	MTK 6765 Octa - núcleo
MEMORY	8GB RAM + 256GB ROM
SCREEN	6.517" HD+
RESOLUTION	720 x 1600
FRONT CAMERA	5MP
REAR CAMERA	16MP (Principal) + 48MP + 20MP (Visión Nocturna) + 2MP (Macro)
BATTERY	10600 mAh Huge Battery
REVERSE CHARGING	Yes
DIMENSIONS	174.2 * 82.25 * 17.4mm
COLOR	Black
RUGGED CERTIFICATION	IP68, IP69K, MIL-STDSTD-810H
DUAL SIM CARD SLOTS	Yes
NAVIGATION	GPS + Glonass + Galileo + Beidou Galileo
FACE ID	Sí
OTG	Sí
NFC	No
FINGERPRINT	Sí
GYROSCOPE	Sí
GRAVITY SENSOR	Sí
LIGHT SENSOR	Sí
MAGNETIC SENSOR	Sí
PROXIMITY SENSOR	Sí
NETWORK	4G/3G/2G







PRODUCT SPECIFICATIONS

SMARTFLOW

becker LASEC TECHNOLOGY SYSTEMS







Zacatecas, México, 2023[®] All rights reserved are owned by LASEC[®]

For the exclusive use of LASEC Technology Systems, SAPI de CV. The total or partial reproduction of the information contained in this document is prohibited. In case of infraction, it will be sanctioned in accordance with applicable Mexican and international laws.

LASEC Technology Systems SAPI de CV LASEC N°201, Parque Ciencia y Tecnología QUANTUM / Ciudad del Conocimiento Zacatecas, Zac., México. C.P. 98160 **Contact us:** +52 [492] 924 1070 +52 [492] 922 4134 Ext. 1051 soporte@lasec.com.mx

