



SCHMIDT Rock RS8000 Rebound Hammers User Guide

[Home](#) » [SCHMIDT](#) » SCHMIDT Rock RS8000 Rebound Hammers User Guide 

SCHMIDT Rock RS8000 Rebound Hammers



Contents

- 1 Quick Start Guide & Product Certificates
 - 1.1 Rock Schmidt RS8000
- 2 Mobile App – Install, connect and measure
- 3 Printer – Setup
- 4 Declaration of Conformity
- 5 Documents / Resources
 - 5.1 References
- 6 Related Posts

Quick Start Guide & Product Certificates

Rock Schmidt RS8000

A	○ Carrying Case
B	● Bluetooth Module
C	● Carrying Bag
D	● RS8000 Instrument
E	● Battery
F	● USB Cable
G	● Strap
H	● Grinding Stone
I	● Quick Start Guide
J	○ Bluetooth Printer
K	○ Printer Paper Rolls
L	○ Belt Loop
M	○ USB Printer Cable
N	○ Portable Anvil
O	○ Anvil

- Included
- Optional

A



B



C



D



E



F



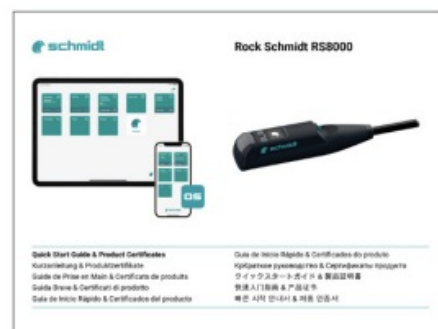
G



H



I



J



K



L



M



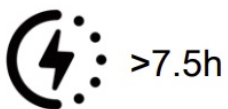
N



O



^a

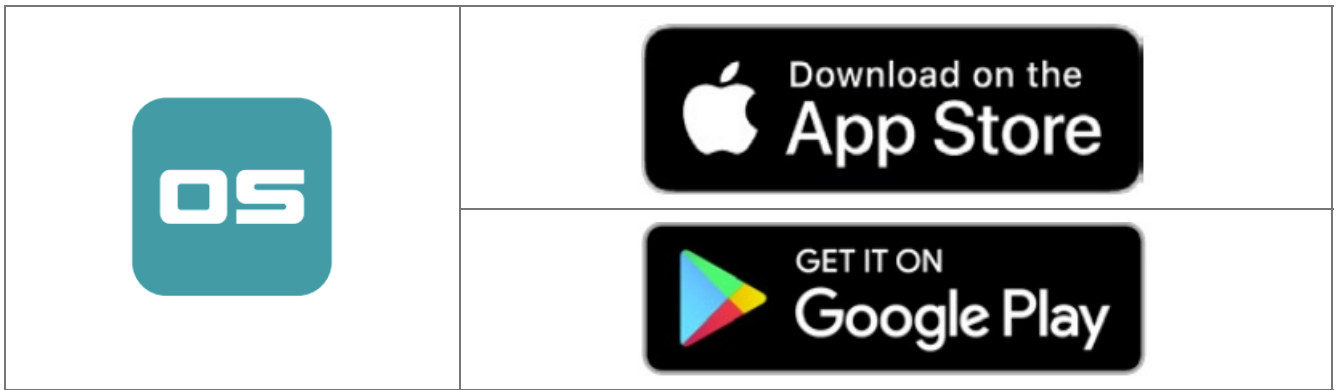


^a

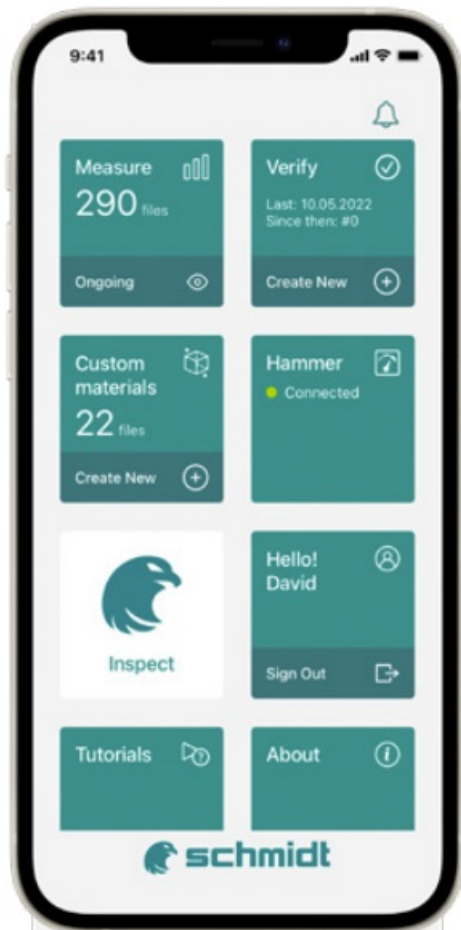
A full charge takes around 7.5 h.

Mobile App – Install, connect and measure

1. Apple® App Store / Google Play Store > “Schmidt Live”



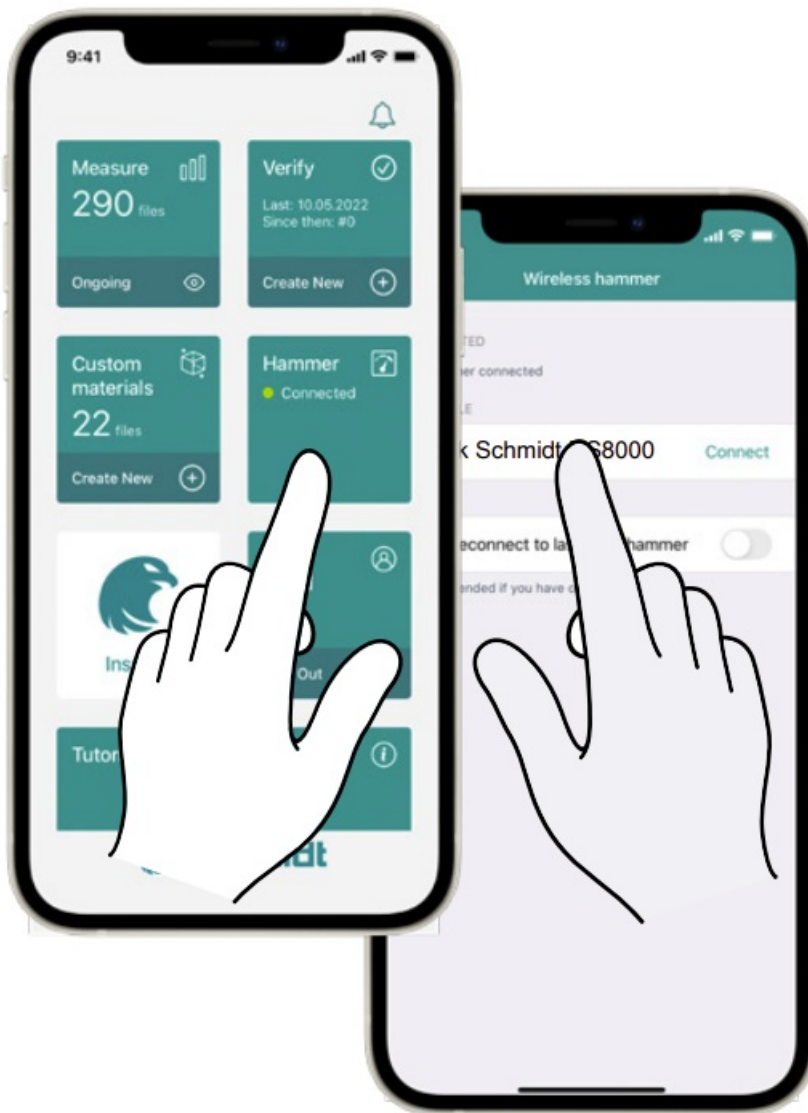
2. For the setup of the hammer connect iOS / Android device to internet



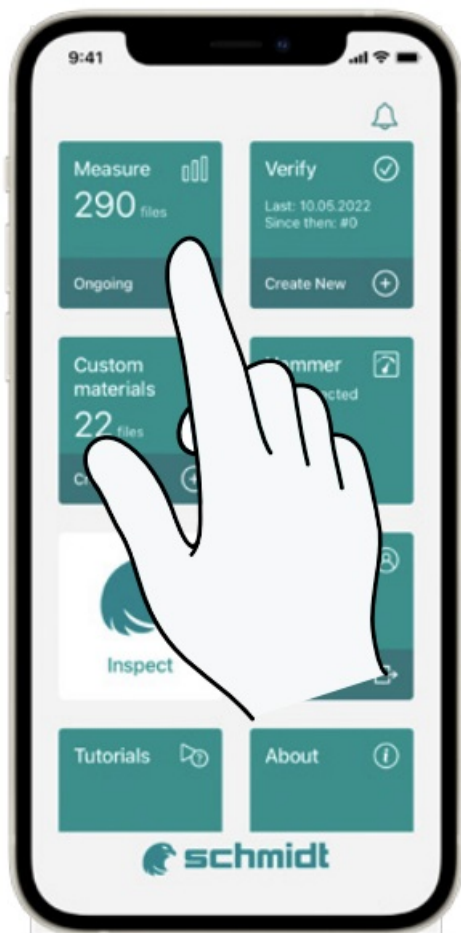
3. Power on hammer



4. Connect the hammer



5. Start measurement



6. Download a quick reference for more details



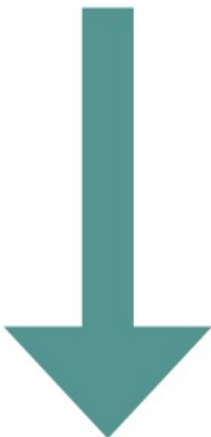
www.screeningeagle.com/en/products/rock-schmidt-rs8000

Printer – Setup

1. Select print mode



2. Measure



3. Power-on Bluetooth printer



4. From home screen access the print menu



5. Print results



For more information on the product use of the product, please refer to the Rock Schmidt RS8000 documentation
It is available for download on



www.screeningeagle.com/en/products/rock-schmidt-rs8000

SWISS MADE

Declaration of Conformity

Products	Rock Schmidt RS8000
----------	---------------------

Models:	N, L
	34330000, 34340000
Manufacturer:	Proceq SA, Ringstrasse 2 8603 Schwerzenbach, Switzerland
Low voltage directive:	2014/35/EU
RoHS directive:	2011/65/EU
Safety requirements:	EN61010-1:2015/IEC61010-1:2010
Electromagnetic compatibility	RED 2014/ 53/EU/ EN ETSI 300 328 V2.1.1 EN ETSI 301 489-1 V2.2.0 EN ETSI 301 489-17 V3.2.0 IEC 62479:2010/EN 62479:2011
Determined by:	EN61326-1:2013/ IEC61326-1:2012/
FCC:	CFR47 Part 15
Vibration:	EN 60068-2-6:2008/ IEC 60068-2-6:2007/ EN 60068-2-64:2009/ IEC 60068-2-64:2009
Connection:	Bluetooth Low Energy
Bluetooth module:	Contains FCC 10: WAP 2001

RoHS:	EN50581:2012
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Industry Canada RSS standards. To comply with FCC and Industry Canada RF radiation exposure limits for general population, the transmitter with its antenna must be installed such that a minimum separation distance of 20 cm is maintained between the radiator (antenna) and all persons at all times and must not be collocated or operating in conjunction with any other antenna or transmitter	
Schwerzenbach, 23.05.2022 Patrick Waller Chief Operating Officer	  

ASIA-PACIFIC

Proceq Asia Pte Ltd.
1 Fusionopolis Way
Connexis South Tower #20-02
Singapore 138632
T +65 6382 3966

CHINA

Proceq Trading Shanghai Co., Limited
Room 701, 7th Floor, Golden Block
407-1 Yishan Road, Xuhui District
200032 Shanghai | China
T +86 21 6317 7479

EUROPE

Proceq AG
Ringstrasse 2
8603 Schwerzenbach
Zurich | Switzerland
T +41 43 355 38 00

UK

Screening Eagle UK Limited
Bedford i-lab, Stannard Way
Priory Business Park
MK44 3RZ Bedford
London | United Kingdom
T +44 12 3483 4645

MIDDLE EAST AND AFRICA

Proceq Middle East and Africa
Sharjah Airport International
Free Zone | P.O.Box: 8365

United Arab Emirates
T +971 6 5578505

USA, CANADA & CENTRAL AMERICA

Screening Eagle USA Inc.
14205 N Mopac Expressway Suite 533
Austin, TX 78728 | United States
Screening Eagle USA Inc.
117 Corporation Drive
Aliquippa, PA 15001 | United States
T +1 724 512 0330

SOUTH AMERICA

Proceq SAO Equipamentos
de Medição Ltda.
Rua Paes Leme 136
Pinheiros, São Paulo
SP 05424-010 | Brasil
T +55 11 3083 3889

The English version of the content remains the official version.
All translated content should bear an appropriate notice to this effect.

For safety and liability information, please check www.screeningeagle.com/safety and-liability Subject to change. Copyright © Proceq SA. All rights reserved.



Documents / Resources

	SCHMIDT Rock RS8000 Rebound Hammers [pdf] User Guide Rock RS8000, Rebound Hammers, Rock RS8000 Rebound Hammers, Hammers
---	--

References

- [download - Protect The Built World](#)
- [Screening Eagle Technologies - Built World Tech - Protect The Built World](#)
- [download - Protect The Built World](#)
- [Screening Eagle Technologies](#)
- screeningeagle.com/safety-and-liability