

Real Bosch!

Direct digital transfer of measuring results



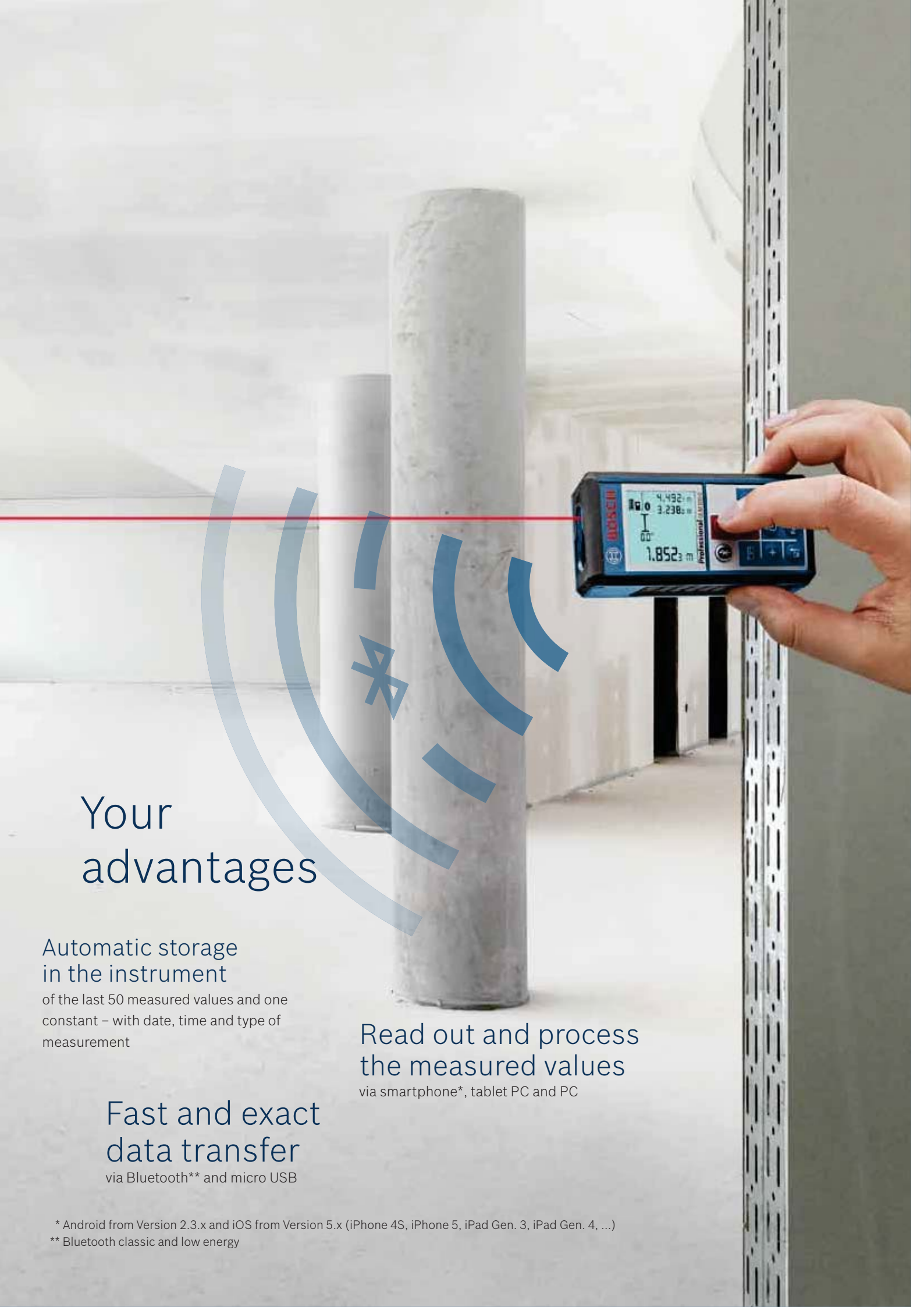
NEW! The GLM 100 C Professional
laser rangefinder & app

The smart solution for transferring and
documenting your measuring results.
Blue power tools: For trade and industry.



BOSCH

Invented for life



Your advantages

Automatic storage in the instrument

of the last 50 measured values and one constant – with date, time and type of measurement

Fast and exact data transfer

via Bluetooth** and micro USB

Read out and process the measured values

via smartphone*, tablet PC and PC

* Android from Version 2.3.x and iOS from Version 5.x (iPhone 4S, iPhone 5, iPad Gen. 3, iPad Gen. 4, ...)

** Bluetooth classic and low energy

Technical highlights that set standards

Key features for maximum precision and ease of use under tough jobsite conditions.



ISO standard certified

All specifications for accuracy and range are certified in accordance with ISO standard 16331-1



Rotating display

Easy to read because display turns automatically



Intelligent light sensor

Measures the ambient light and adapts the display lighting to suit conditions



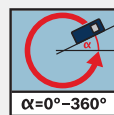
Corner measuring pin

For millimetre-accurate measurements even from hard-to-reach positions



Lithium-ion technology

Up to 25,000 measurements per battery charge, rechargeable via standard micro USB port



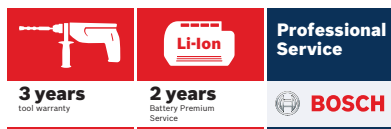
360° inclinometer

Makes work easier and gives the GLM 100 C Professional additional functions



Digital spirit level

Combined with the robust aluminium rail R 60 Professional (available as an optional extra), the GLM 100 C Professional enables rangefinding, levelling and precise incline measurement in one instrument.



3 years tool warranty for all professional blue power tools.
2 years Battery Premium Service for all professional blue Bosch lithium-ion batteries including chargers. Registration within 4 weeks of purchase at www.bosch-professional.com/warranty

Robert Bosch Ltd
Power Tools Division
PO Box 98
Uxbridge
Middlesex
UB9 5HN
Tel. 0844 736 0107*
www.bosch-professional.co.uk



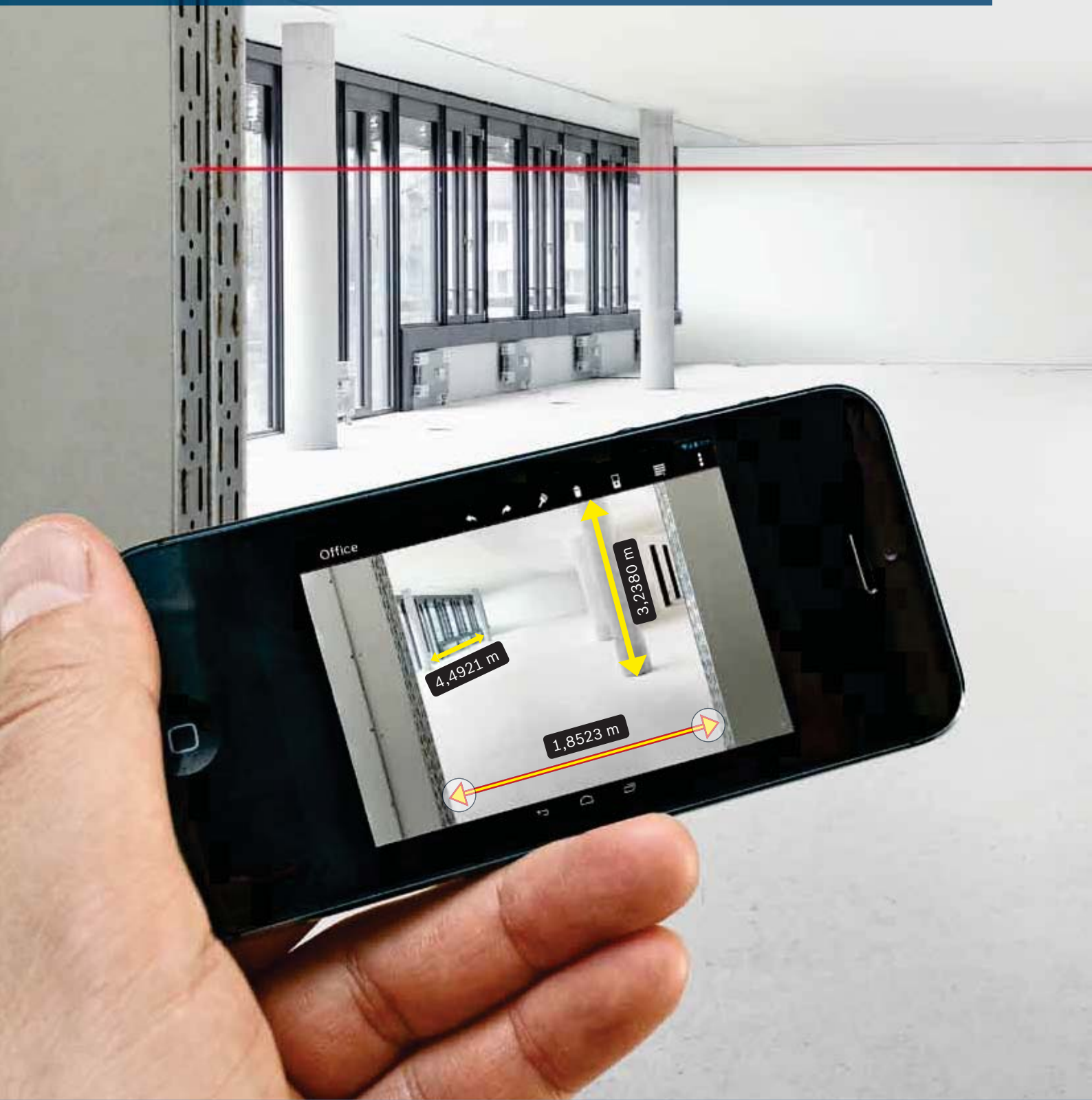
BOSCH
Invented for life

* 4 pence per minute from a BT landline, call charges from other networks will vary and mobiles may be significantly more

Many possibilities thanks to digital data transfer

The new GLM 100 C Professional laser rangefinder transfers your measured values directly to a PC, tablet PC and smartphone: easily, quickly and without transfer errors, via Bluetooth.

Combined with the Bosch GLM 100 C Professional measurement camera app, your data can then be processed in a versatile way.



This is how easy it is:



1

Take a photo

Simply take a photo of the jobsite using the Bosch GLM 100 C Professional measurement camera app.



2

Mark the measuring distance

Enter the distance you want to measure into the photo.



3

Transfer the measurements into the photo

Perform the desired measurement and have it displayed directly in the picture. Take further measurements if necessary and, for example, send them by e-mail to coordinate them with other participants in the construction project.



4

Process measured values

Measured values can be individually named in the measured value list and saved in special project folders – with date, time and type of measurement. Areas and volumes, for example, can be calculated by simply dragging the measured values on top of each other.



GLM 100 C Professional laser rangefinder

The smart solution
for transferring and documenting
your measuring results



The Bosch GLM 100 C Professional measurement camera app can be downloaded from the app stores.

Everything is included: the instrument comes complete with a micro USB cable and the corresponding software, which can also be downloaded for free at the Bosch homepage.

GLM 100 C Professional

Part number	0 601 072 700
Measuring range	0.05–100 m
Measuring accuracy, typ.	± 1.5 mm
Laser class	2
Laser diode	635 nm/< 1 mW/2
Incline measurement	± 60° vertical/360° horizontal (4 x 90°)
Accuracy of incline measurement	± 0.2°
Individual measurements per battery charge	25,000
Weight, approx.	approx. 0.14 kg
Dimensions (L/W/H)	111 mm x 51 mm x 30 mm
Dust and splash protection	IP54
Scope of delivery	Protective case, micro USB charger, micro USB data cable, manufacturer's certificate



Transfer via micro USB to PC

Alternatively to the Bluetooth interface, the measured values can also be transferred to the PC via micro USB.

Remote control

Operation of all functions via remote control with the smartphone – in case you need a “third hand”.

