

## ALARM

The alarm will sound in any of the following cases.



Unauthorized removal of a tool from the container



Cutting the tie-wrap of a tool tag



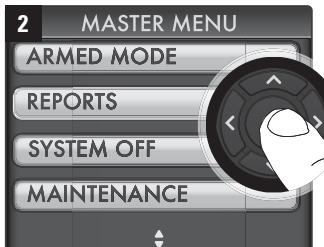
Unauthorized disconnection of the main unit from the wall

**To turn off the alarm, insert the master tag. Select "Reports" from the master menu for reviewing.**

## REPORTS



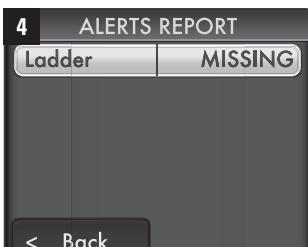
Insert your master tag or enter master code



Select "Reports" using the navigation keys and press "OK"



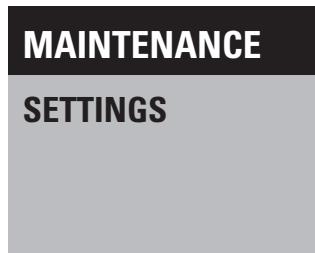
"Status Report" will display the status - missing / in / signed - of each of your tagged objects



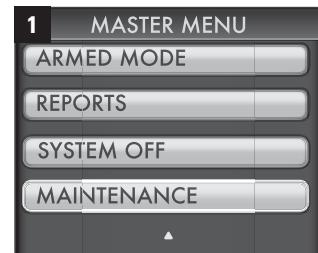
"Alerts report" will display all the exceptional events that currently exist in the system



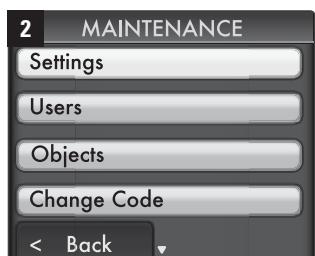
"System Battery Status" will inform you if the main unit needs to be recharged



Only the Master User can access this menu (using tag or code).  
In maintenance mode, the system is not armed and objects are not secured



Insert your master tag and select "Maintenance" from the master menu



Select "Settings" and press "OK"



Select "Language" and from the list select the main language for the system interface



Select "Date" and enter the date using the keypad



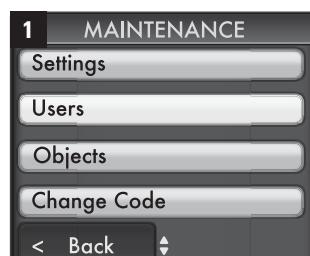
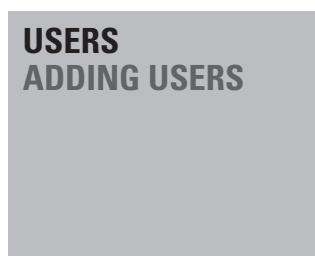
Select "Time" and enter the time using the keypad



Select "Location"- container or Box, and then press "Back" to return to "Maintenance" menu



Press "Add"



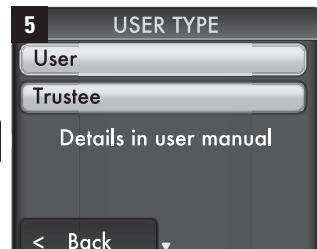
Choose "users" from the Maintenance menu



Insert new user tag



Enter the new user's name and press "Next" to approve

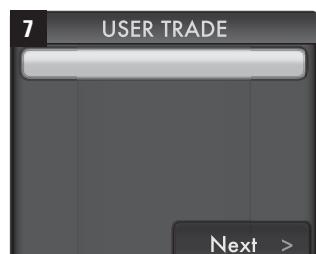


Select new user's type:  
User or Trustee (\*)

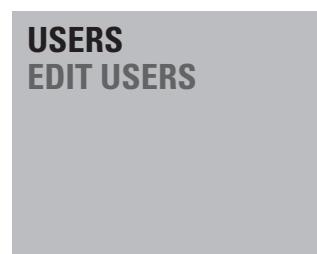
(\*) User – authorized to take and return tools | Trustee – In addition to the above, can turn the system off and turn off alarms



Select interface language for specific tag holder



Define specific trade (optional)  
When complete, press "Back" to return to the "Maintenance" menu.



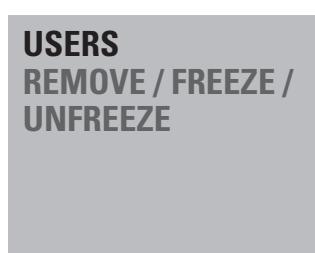
Select a specific user from the user list and press "OK"



Select a specific field for editing, or press "OK" to confirm



Enter the name of the new user and press "Next" to approve  
Press "Back" to complete actions and return to Master Menu



Select a specific user from the users' list and press "OK"



Press "Options"

**3 USER OPTIONS**

REMOVE USER  
FREEZE USER

< Back >

Select "remove" or "freeze"

**4 SYSTEM NOTIFICATION**

REMOVE USER  
Peter  
ARE YOU SURE

< No Yes >

Press "Yes" to confirm operation

**5 USERS LIST**

Abram	Master
Bob	Trustee
Carl	User
David	Freeze

< Add > Next

Press "Back" to complete the action and return to Master Menu



**"FREEZING"** A USER IS RECOMMENDED WHEN A USER IS TEMPORARILY ABSENT.  
**"REMOVING"** IS RECOMMENDED WHEN A TAG IS LOST OR WHEN A USER IS NOT EXPECTED TO USE THE SYSTEM ANYMORE.

## OBJECTS ADDING OBJECTS

**2** Ladder

< Back > Add

Press "Add"

**3 ADD NEW OBJECT**

ATTACH TAG TO OBJECT AND PRESS TAG'S BUTTON

< Back

Make sure a tag is properly attached to the new object and press the object's tag

**1 MAINTENANCE**

Settings  
Users  
Objects  
Change Code

< Back >

Select "Objects" from Maintenance menu

**4 SYSTEM NOTIFICATION**

New Tag was recognized

**5 OBJECT NAME**

Drill

< Back >

Enter the name of the new object  
(This field is mandatory)

**6**

Add comment (Optional) and press "Next" to confirm  
Add Price (Optional) and press "Approve" to complete

## OBJECTS EDIT OBJECT

1    OBJECT LIST

DeWALT hammer
Ladder

< Back    ▲    Add

Select a specific object from the objects list and press "OK"

## 2    OBJECT DETAILS

NAME	Ladder
STATUS	In
COMMENT	Blue
VALUE	100\$

< Back    ▲    Options

Select a specific field to edit and press "OK" to confirm

## 3    OBJECT DETAILS

NAME	Ladder
STATUS	In
COMMENT	Blue
VALUE	100\$

< Back    ▲    Options

Press "Back" to complete the action and return to the Master Menu

## OBJECTS REMOVE / FREEZE / UNFREEZE / RETURN

## 1    OBJECT LIST

DeWALT hammer
Ladder

< Back    ▲    Add

Select a specific object from the objects list and press "OK" to confirm

## 2    OBJECT DETAILS

STATUS	In
COMMENT	Blue
VALUE	100\$
S/N	Moep5

< Back    ▲    Options

Press "options"

## 3    OBJECTS OPTIONS

REMOVE OBJECT
FREEZE OBJECT
RETURN OBJECT

< Back    ▲

Select "Remove" or "Freeze"

## 4    SYSTEM NOTIFICATION

FREEZE OBJECT
Ladder
ARE YOU SURE

< No    Yes    ✓

Press "Yes" to confirm operation

## 5    OBJECT DETAILS

STATUS	Freeze
COMMENT	Blue
VALUE	100\$
S/N	Moep5

< Back    ▲    Options

Press "Back" to complete the action and return to Master Menu



**"FREEZING"** AN OBJECT IS  
RECOMMENDED WHEN IT IS  
TEMPORARILY MISSING.

**"REMOVING"** IS RECOMMENDED  
WHEN AN TRACKING DEVICE IS  
LOST OR DAMAGED.

## 6    OBJECTS OPTIONS

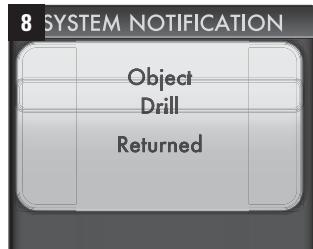
REMOVE OBJECT
FREEZE OBJECT
RETURN OBJECT

< Back    ▲

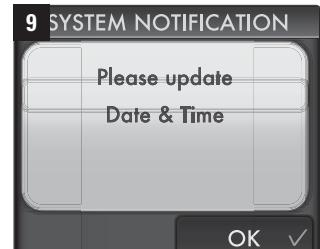
Select "Return" Object



Press the chosen object's tag button, make sure that tie is attached to the tag



System notification will appear when pressing the right object



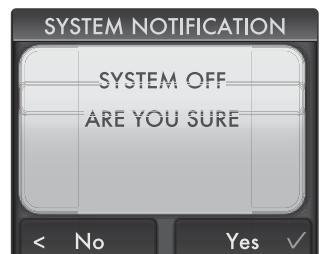
When battery is removed or "dead" the system will request the master user to update date and time.

## TURNING SYSTEM OFF

NOTE: Only Master user or Trustee user can turn off the system



Choose "System Off" from the Master menu



Confirm operation by pressing "Yes"

## CHARGING MAIN UNIT

At normal use, the system is expected to operate at armed mode for **60 hours** before needing to be charged. Check out "System Battery Status" (See Page 14). When needed, charge the unit over night (12 hours).

*Charge indoor only.  
Use only the charger supplied with this system.*

## TROUBLE SHOOTING & TIPS

### The system does not turn on

- The battery may have depleted. Connect the charger to the DC Jack and make sure the green LED turns on. Charge the system for 12 hours.
- If you have had the system for more than 2 years, you may need to purchase a new RT645 battery for the system.
- If the system still doesn't turn on - contact the Stanley Service Center.

### The SYSTEM doesn't recognize a User Tag

- Make sure the system is in Armed Mode and try again.
- If the problem persists:
  - Enter Maintenance Mode by using the Master Tag or code.
  - Access the User List.
  - Select the user who holds the tag and press "OK".

- Select Options and unfreeze the tag.
- If the User Tag is in Unfreeze state, this User Tag is not defined in the system.
- You may re-define the tag in the system.

**You forgot your Master Code**

- Use your Master Tag to activate the system.
- Enter the Maintenance Menu.
- Change the Master Code.

**An employee lost a User Tag**

- Enter the Maintenance Mode by using the Master Tag.
- Access the User List.
- Delete the lost user Tag from the authorization database.

**You cannot add a new user**

- Check the User List in Maintenance Mode, to make sure you did not exceed the limit of 30 users.
- If the database is less than 30 users see above.

**You are unable to add a new object to the Objects List**

- Make sure a tie-wrap is properly attached to the Object Tracking Device.
- Make sure you did not exceed the limit of 50 Objects.
- If the Object Tracking Device is older than 2 years – its battery may have depleted. See below.
- In any other case, contact the Stanley Support Center.

**You connected an Object Tracking Device to a tool with a tie-wrap but the system indicates the tie-wrap is not connected to the device**

- Make sure you have used a Stanley Guard tie wrap that contains a conductive strip which allows the device to operate.
- Make sure you connected the tie-wrap properly according to the instructions.
- If the problem persists, contact the Stanley Service Center.

**You cannot enter Armed Mode**

- Make sure that the Main unit is connected to the designated bracket.
- Make sure the bracket presses on the Tamper Switch at the back of the main unit.
- If the problem remains, contact the Stanley Service Center.

**The system states that an object is missing although the object is actually present**

- Enter the Settings Menu and select Location.
- Make sure the correct location is selected.
- Move object close to the unit and check status report.

**The system alerts a tie-wrap has been cut although it is present and uncut.**

Check the tie-wrap is correctly attached as defined in the User Manual.

Replace the tie-wrap and re-check the connection.

If the problem persists, contact the Stanley Service Center.

**You have lost your charging power supply adaptor; can you use a different power supply?**

- No, it is forbidden to use a different kind of adaptor which may cause damage to the battery inside and to the main system unit.
- Contact the Stanley Support Center in order to purchase a new adaptor.

**The system alerts on Low Battery of the Object Tracking Device.**

- This is expected after 2 years. The battery is not replaceable. A new Object Tracking Device needs to be purchased.

**By selecting Restore Factory Setting, can you still get LOG data?**

- No, all data of the system will be deleted (including user authorization list and objects data) after selecting Restore Factory Setting. It is highly recommended to download all necessary data to your PC before performing a System Restore.

**You are unable to connect the main unit to your computer**

- Make sure your Master Tag is inserted into the main unit.
- Make sure the USB cable is connected properly to your computer.
- Make sure the Stanley Guard software is installed on your computer.
- If the problem persists, contact the Stanley Service Center.

## TIPS

- When looking for one of your users in the user list – simply type the user's first letter and the cursor will automatically get there.
- When in the object list, you can press the objects device button and the cursor will automatically get there.
- When any of your users is looking for a tool – he can simply insert his user tag and press the 1 button to view the status report. Thus the user will know if the tool is available and if not, who of his co workers has checked it out.
- Have you lost your way in the Maintenance Menus? Press the "C" key to return to the previous level.
- When you wish to turn off the system, you can also do so by pressing the ON button for a while. This will require, of course, a master tag/code or a trustee tag.

## GENERAL SAFETY RULES

**WARNING:** Read and understand all instructions.

Failure to follow all instructions may result in electric shock, fire, property damage and/or serious personal injury or death.

**WARNING: SERIOUS INJURY OR DEATH.**

This product was designed to provide control of property only. Do not use this product to provide protection for life safety and from fire. Any use other than that suggested in this instruction manual could cause injury or even death.

**WARNING: SERIOUS INJURY OR DEATH.**

Do not use this product in hazardous areas. This may include blasting areas and potentially explosive atmospheres. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. They include but are not limited to fueling areas such as gas stations; fuel or chemical transfer or storage facilities; vehicles using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or particles, such as grain, dust, or metal powders; and any other area where one would normally be advised to turn off a vehicle engine.

**WARNING: SERIOUS INJURY OR DEATH.** Consult with manufacturers of any medical devices, such as pacemakers, hearing aids, etc., to determine if they are susceptible to interference from cellular devices.

**WARNING: FIRE, ELECTRIC SHOCK OR ELECTROCUTION.**

Do not use an extension cord unless it is absolutely necessary.

Use of an improper extension cord or an extension cord that has been worn or damaged could result in risk of fire, electric shock or electrocution.

An extension cord must have adequate wire size (AWG or American Wire Gauge) for safety. The smaller the gauge number of the wire, the greater the capacity of the cable, that is, 16 gauge has more capacity than 18 gauge. When using more than one extension cord to make up the total length, be sure each individual extension cord contains at least the minimum wire size.

Recommended Minimum Wire Size for Extension Cords

Total Length of Cord 25 ft. 50 ft. 7.6 m 15.2 m

Wire Size AWG 16

The Inventory Control System (ICS) is intended for indoor/outdoor use; power supply is for indoor use only.

Charge indoors.

**WARNING: BATTERIES – EXPLOSION, INJURY OR FIRE.**

The ICS contains a Lead Acid battery. Carefully follow all of the instructions in this manual.

Never dispose of the ICS or its battery in a fire. Return to a Stanley service center to recycle the unit.

The battery can explode in a fire. Toxic fumes, Hydrogen and materials are created when Lead Acid batteries are burned.

Lead Acid Battery can cause severe ACID burns.

Do not disassemble, open, crush, bend, shred, puncture or deform the ICS and its battery.

If battery contents come into contact with the skin, immediately wash area with mild soap and water. If battery liquid gets into the eye, rinse water over the open eye for 15 minutes or until irritation ceases. In any way seek

medical attention.

**CAUTION: POTENTIAL EQUIPMENT MALFUNCTION OR FAILURE.**

Do not operate with a damaged power supply cord or plug. Damage to the equipment may occur. Protect the power supply cord from being walked on or pinched particularly at plugs, convenience receptacles and the point where they exit from the product. Do not pull on cords or cables. When unplugging the cord from an electrical outlet, grasp and pull the cord by the plug. If a cord or plug is damaged, have it replaced immediately.

**CAUTION: POTENTIAL EQUIPMENT MALFUNCTION OR FAILURE.** This equipment is supplied with a wall mount power supply designed specifically to operate on 100-240 V 50/ 60 Hz. If the cord is missing or damaged, replace only with Stanley power supply specified for this equipment to avoid product damage.

**CAUTION: POTENTIAL EQUIPMENT MALFUNCTION OR FAILURE.**

To avoid potential damage caused by a power surge, utilize a surge protector.

**CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.**

Dispose of used batteries according to the instructions.

**IMPORTANT NOTICES**

- This product is not user serviceable. There are no user serviceable parts inside the product. Servicing at • a STANLEY authorized service center is required to avoid damage to static sensitive internal components. •
- Unauthorized service will void the warranty.
- Clean only with a dry cloth.
- Although the noise level and duration of the siren are below OSHA limits, the loud noise from the sirens may startle the user.

**PRODUCT LIMITATIONS**

- Although this unit is designed as a personal property protection device, it does not guarantee protection against burglary or other emergencies. Any alarm is subject to compromise or failure-to-warn for a variety of reasons including, but not limited to, the following:
  - An intruder may gain access through unprotected openings. An intruder with criminal intent, technical knowledge, or jamming devices, may bypass the alarm system.
  - This product will not operate without power. The equipment has a rechargeable battery. If the battery has not been adequately charged, the product will not operate.
  - Signals sent by radio may be blocked before they reach the server. Even if the signal path has been recently checked during a routine test, blockage can occur if the cellular signal is lost.
  - An RFID signal is needed to arm, disarm, accept programming changes and transmit alarm signals. If reception is not available, equipment is out of service.
  - This product is a self-installed alarm. Carefully follow all instructions. Improper installation may compromise the operation of this equipment.
  - This alarm should be tested regularly to make sure all sensors and the RFID signal are working properly.
  - Warning devices such as sirens may not alert people if they are out of range. Persons may not hear the warning • if the alarm is muffled by a radio, operating equipment, appliances or passing traffic. Alarm warning devices, however loud, may not warn hearing-impaired people.
  - Despite advanced design and regular testing, this equipment, like other electrical devices, is subject to component failure.
  - Installing this alarm may make one eligible for lower insurance rates, but an alarm is not a substitute for insurance.

**STANDARDS:**

Area	Type	Standard
EU	Safety	EN 609050-1
EU	Radio	EN 300328
EU	Radio	EN 300330
USA	Safety	UL 60950-1
Canada	Safety	CSA CS22.2 60950-1
USA	Radio	FCC Part 15, Sub-Part B, C
		FCC ID GDOICS310000 FCC ID GDOICS311000

USA Energy California Code of Regulations Title 20, Section 1601 to 1608

## **LIMITED ONE YEAR WARRANTY**

This warranty covers manufacturing defects in materials or workmanship of your new Stanley Guard Inventory Control System.

This warranty lasts for a period of one (1) year from the date of original purchase and is only available to the original purchaser.

Stanley will, at its discretion, repair or replace any malfunctioning system part of your new Stanley Guard Inventory Control System.

In order to obtain warranty service, you must contact Stanley customer service in your country within one (1) year of the date of original purchase. A customer service representative will assist you with warranty service in accordance with this warranty. You must also provide a copy of the original purchase receipt, your name and address, as well as a short written description of the product's defect. Service centers contact information is listed.

This warranty does not cover any problem with the system relating to misuse, abuse, normal wear and tear, failure to maintain, or an act of nature. This warranty does not cover any other aspect or portion of your Stanley Guard Inventory Control System. Also, this warranty does not cover, and Stanley is not liable for, the loss or damage of any of your property.

By purchasing the Stanley Guard Inventory Control System and accepting this warranty, the purchaser acknowledges that Stanley is not an insurer of any property and that insurance products are available to the purchaser from other sources to cover such losses.

This warranty does not cover and expressly disclaims all implied warranties of any nature, including implied warranties of merchantability or fitness for a particular purpose.

Consequential and incidental damages are not recoverable under this warranty. Some regions do not allow limitations on implied warranties or on consequential or incidental damages, so the above exclusion may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from region to region.

**MAIN UNIT**

**Maximum Users** 30  
**Maximum Tools** 50  
**Detection range (Container)\*** 15-20 Meter  
**Detection range (Job Box)\*** 7-10 Meter  
**Main Radio frequency** 2.4Ghz  
**RFID frequency** 125KHz  
**Battery Type** RT645  
**Battery Capacity** 4.5Ah  
**Battery Voltage** 6V  
**Battery Life Cycle (MAX)** 60 Hours  
**Battery min charging time** 12 Hours  
**Power (Avearge)** 75mA / 0.9W  
**Power (MAX)** 170mA / 2W  
**Operation Temeprature** 0-50 C°  
**Storage Temperature** 20-60 C°  
**Dimensions** H 89 X W 126 X L 229 mm  
**Dimensions**  
(Including Bracket) H 95 X W 140.3 X L 229 mm  
**ICS Weight (Average)** 1610 gr  
**ICS Bracket Weight (Average)** 515 gr  
**IP** 54  
**FCC ID** GDOICS310000  
**Regulatory Certifications**  
Type Standard  
Safety EN 609050-1  
Radio EN 300328  
Radio EN 300330  
Safety UL 60950-1  
Safety CSA CS22.2 60950-1  
Radio FCC Part 15, Sub-Part B, C  
Energy California Code of Regulations Title 20,  
Section 1601 to 1608

\*Range may veried according to enviroment conditions

**OBJECT TRACKING DEVICE**

**Battery Life Cycle (Shelf life)** 3 years  
**Battery Life Cycle (Average)** 2 years  
**Battery type** Lithium 3V - CR2450  
**Operation Temeprature** 0-50 C°  
**Storage Temperature** 20-50 C°  
**Dimensions**  
H 32 X W 56.5 X L 45.5 mm (L = 600 mm with tie)  
**Tie Weight (Average)** 13 gr  
**Radio Frequency** 2.4GHz  
**IP** 54  
**FCC ID** GDOICS311000  
**Regulatory Certifications**  
Type Standard  
Safety EN 609050-1  
Radio EN 300328  
Radio EN 300330  
Safety UL 60950-1  
Safety CSA CS22.2 60950-1  
Radio FCC Part 15, Sub-Part B, C

**USER TAG**

**Dimensions** H 6.5 X W 26 X L 76 mm  
**Weight** 10gr  
**IP** 54

**FCC STATEMENT:**

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- a) Reorient or relocate the receiving antenna.
- b) Increase the separation between the equipment and receiver.
- c) Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- d) Consult the dealer or an experienced radio/TV technician.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- a) This device may not cause harmful interference
- b) This device must accept any interference received, including interference that may cause undesired operation.

**FCC Warning**

Modifications not expressly approved by the manufacturer could void the user authority to operate the equipment under FCC Rules.

**U.S and Canada**  
1000 Stanley Drive, Concord, NC 28027  
Tel: 1-800-262-2161  
[stanley@stanleycustomercare.com](mailto:stanley@stanleycustomercare.com)  
[www.stanleytools.com](http://www.stanleytools.com)

**Belgique et Luxembourg België en Luxembourg**  
E. Walschaertstraat 14-16 2800 Mechelen Belgium  
NL Tel: +32 15 47 37 63 Fax: +32 15 47 37 99  
FR Tel: +32 15 47 37 64 Fax: +32 15 47 37 99  
[Enduser.be@SBDinc.com](mailto:Enduser.be@SBDinc.com)  
[www.stanleytools.eu](http://www.stanleytools.eu)

**Denmark**  
Farverland 1B 2600 Glostrup  
Tel: 70201510 Fax: 70224910  
[www.stanleyworks.dk](http://www.stanleyworks.dk)

**Deutschland**  
Richard Klinger Str. 11 65510 Idstein  
Tel: 06126-21-1 Fax: 06126-21-2770  
[www.stanleyworks.de](http://www.stanleyworks.de)

**Ελλάς**  
Στράβωνος 7 & Βουλιαγμένης 159 Γλυφάδα 1  
6674, Αθήνα  
Τηλ: +30 210 8981-616 Φαξ: +30 210 8983-285  
[www.stanleyworks.gr](http://www.stanleyworks.gr)

**España**  
Parque de Negocios "Mas Blau" Edificio Muntadas,  
c/Bergada, 1, Of. A6 08820 El Prat de Llobregat (Barcelona)  
Tel: 934 797 400 Fax: 934 797 419  
[S-CDIY-Posventastanley@sbdinc.com](mailto:S-CDIY-Posventastanley@sbdinc.com)  
[www.stanleyworks.es](http://www.stanleyworks.es)

**France**  
5, allée des hêtres BP 30084, 69579 Limonest Cedex  
Tel: 04 72 20 39 20 Fax: 04 72 20 39 00  
[surf@sbdinc.com](mailto:surf@sbdinc.com)  
[www.stanleyoutillage.fr](http://www.stanleyoutillage.fr)

**Schweiz Suisse**  
In der Luberzen 40 8902 Urdorf  
Tel: 01 - 730 67 47 Fax: 01 - 730 70 67  
[www.stanleyworks.de](http://www.stanleyworks.de)

**Ireland**  
210 Bath Road; Slough, Berks SL1 3YD UK  
Tel: +44 (0)1753 511234 Fax: +44 (0)1753 572112  
[www.stanleytools.co.uk](http://www.stanleytools.co.uk)

**Italia**  
SWK Utensilerie Srl  
Energy Park - Building 03 Sud, Via Monza, 7/A  
20871 Vimercate (MB)  
Tel. 031.780304 - Fax 031.781766  
[www.stanley.it](http://www.stanley.it)

**Nederlands**  
Joulehof 12 4600 AB Bergen Op Zoom  
Tel: +31 164 28 30 63 Fax: +31 164 28 32 00  
[Enduser.NL@SBDinc.com](mailto:Enduser.NL@SBDinc.com)

**Norge**  
Postboks 4613, Nydalen 0405 Oslo  
Tel: 45 25 13 00 Fax: 45 25 08 00

**Österreich**  
Werkzeug Vertriebsges m.b.H  
Oberlaaerstrasse 248 A-1230 Wien  
Tel: 01-66116-0 Fax: 01-66116-14  
[www.stanleyworks.de](http://www.stanleyworks.de)

**Portugal**  
Centro de Escritórios de Sintra Avenida Almirante  
Gago Coutinho, 132/134, Edifício 142710-418  
Sintra 2710-418 Lisboa  
Tel: 214 66 75 00 Fax: 214 66 75 75  
[resposta.posvenda@sbdinc.com](mailto:resposta.posvenda@sbdinc.com)

**Suomi**  
Tekniikantie 12 02150 Espoo  
Puh: 010 400 430 Faksi: 0800 411 340  
[www.stanleyworks.fi](http://www.stanleyworks.fi)

**Sverige**  
Box 94 431 22 Mölndal  
Tel: 031 68 61 00 Fax: 031 68 60 08

**Türkiye**  
KALE Hirdavat ve Makina A.Ş. Defterdar Mah.  
Savaklar Cad. No:15  
Edirnekapı / Eyüp / İSTANBUL 34050  
Tel: 0212 533 52 55 Faks: 0212 533 10 05

**United Kingdom**  
210 Bath Road; Slough, Berks SL1 3YD  
Tel: +44 (0)1753 511234 Fax: +44 (0)1753 572112  
[www.stanleytools.co.uk](http://www.stanleytools.co.uk)

**Middle East & Africa**  
P.O.Box - 17164, Jebel Ali (South Zone), Dubai, UAE  
Tel: +971 4 8127400 Fax: +971-4-8127036  
[www.stanleyworks.ae](http://www.stanleyworks.ae)

**Czech Republic**  
Stanley Black & Decker Czech Republic  
s.r.o. Tříkova 5b, 149 00, Prague, CZ Czech Republic  
Tel: +420 261 009 779 Fax: +420 261 009 770

**Hungary**  
Stanley Black & Decker Hungary Ltd.  
1016 Budapest, Meszaros u. 58/B Hungary  
Tel: +36 12 140561

**Poland**  
STANLEY BLACK&DECKER Polska Sp. z o.o. ul.  
Postępu 21D 02-676 Warszawa Poland  
Tel: 48 22 464-2700 Fax: 48 22 464-2701

**Slovakia**  
Stanley Black & Decker Slovakia s.r.o.  
Stará Vajnorská 8 SK-83104 Bratislava, Slovakia  
Tel: +421 2 446 38 121,3 Fax: +421 2 446 38 122

**Romania**  
STANLEY BLACK & DECKER  
Splaiul Independenței  
319 Corp Cladire  
Ob. 153-200A Sector 6 0060044 BUCURESTI RO  
Tel: +40 21 30 00 755 Fax: +40 21 31 81 126

**Bulgaria**  
EUROTOOLS LTD.  
Andrei Liapchev str. 14 1756 Sofia, Bulgaria  
Tel: 359-2-4219723 Fax: 359-2-4219723  
Tashev Galvng LTD 68 Klement Ohridski BLVD  
1756 Sofia, Bulgaria

**Slovenia**  
G-M&M D.O.O. BRVACE 11, SI -1290, GROSUPLJE  
Tel. +386(0)17866 500 Fax +386(0)1 7861 205



[www.stanleytools.com](http://www.stanleytools.com) © 2012 Stanley Tools. 701 East Joppa Road, Towson, Maryland 21286  
U.S. & Canada Only / E.-U. et Canada seulement

© 2012 Stanley Black & Decker. Egide Walschaertsstraat 14-16, 2800 Mechelen, Belgium. <http://www.stanleytools.eu>