SKILLRUN[™]



IECHNOGYM

The Wellness Company



OLYMPIC CHAMPIONS TRAIN WITH TECHNOGYM®





The official supplier of fitness equipment to 7 Olympic and Paralympic Games, from Sydney 2000 to PyeongChang 2018, and partner to the world's best teams and athletes, Technogym has established itself as the benchmark in the sports world. Technogym possesses firsthand knowledge of the training methods and systems required to create thousands of champions in over 100 different disciplines worldwide.



SKILLRUN[™] SUPREME RUNNING PERFORMANCE

Skillrun shatters all expectations of what a treadmill can be. It is the first piece of running equipment designed to meet the training requirements of elite athletes and demanding fitness enthusiasts. Thanks to its unique **Multidrive Technology**™, Skillrun users can combine cardio and power training in a single solution.





POWER

WITH RESISTANCE WORKOUTS



MULTI TECHN PATENT

From a complete assessment to innovative skill-driven exercises, Multidrive Technology allows users

IMPROVE YOUR CARDIO

WITH RUNNING SESSIONS



DRIVE™ OLOGY PENDING

to perform cardio and power training by adjusting the type and level of resistance on the interactive console.





POWER



IMPROVE YOUR POWER AND CARDIOVASCULAR ENDURANCE

The innovative **Multidrive Technology**™ (patent pending) enables users to perform running sessions and resistance workouts on the same piece of equipment, providing a well-rounded cardio and power training workout.

- PUSH AGAINST RESISTANCE WORKOUTS thanks to Sled training mode
- SPEED RESISTANCE WORKOUTS with Parachute training mode
- 30% MORE TRAINING SPACE
 as a result of the streamlined design and
 55 cm/22 in wide belt
- FAST-PACED RUNNING
 with speeds that reach up to 30 km/18.6 mph
- INTENSE CLIMBS AND DESCENTS
 thanks to a gradient that ranges from +25% to -3%
- INSTANT SPEED AND GRADIENT CONTROL at the touch of the Fast Track Controls
- EFFICIENT SPRINT AND INTERVAL WORKOUT ramp up acceleration twice as fast as standard treadmills



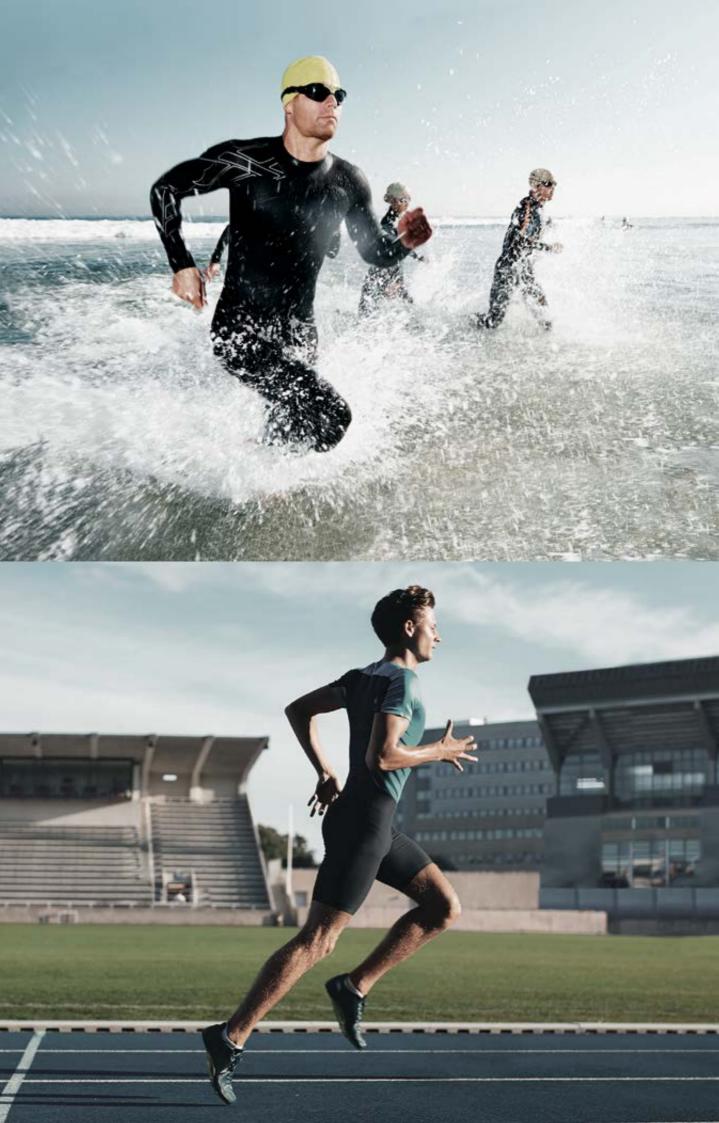






Raise your endurance efficiency with **Biofeedback** (patent pending). The exclusive interactive technology by Technogym tracks and monitors your main running parameters in real time, providing color-coded feedback that enables you to improve your performance.





RUN YOUR WAY

Skillrun™ opens up new horizons, giving you the freedom to set your goal and go for it — your way.

SKILLRUN TX 500



SKILLRUN UNITY 5000

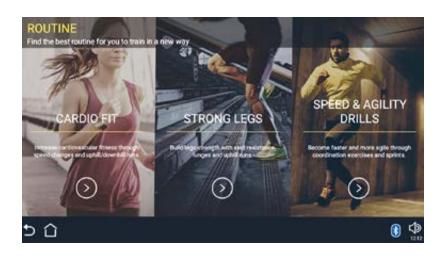
SKILLRUN UNITY 7000



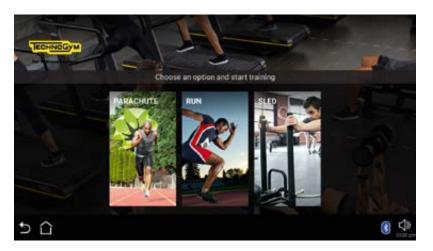
UNITY. UNLIMITED TRAINING OPTIONS

Choose Unity™ for limitless training and entertainment options. The unique variety of training modes supported by **Multidrive Technology**™ make it ideal for classes, bootcamps, and gym floor use.





Target specific goals with exclusive cardio **Routines** embedded in the console.



Switch from cardio to power training mode with one touch of the **Bootcamp** user interface.



SKILLRUN[™] UNITY[™] 5000





Change speed and gradient on the fly with the running-specific **Swiftpad**.



Improve your performance with real-time **Biofeedback** (patent pending) on key running metrics.



Optimize your running efficiency in all circumstances with **Cadence Training**.

SKILLRUN[™] UNITY[™] 5000

POWER MODE

Strengthen your explosive power with Skillrun's unique resistance workouts.





Boost your sprint and acceleration by **Sled Training**.



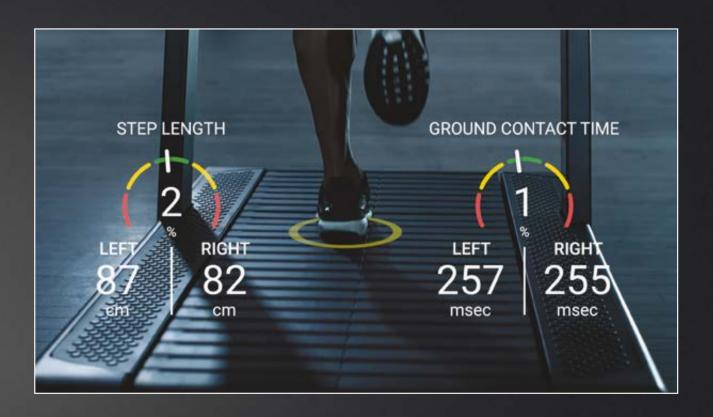
Improve your resistive power and top-end speed by **Parachute Training**.



Assess your peak power with the scientifically-designed **Sled Maximum Power Test**.

SKILLRUN[™] UNITY[™] 7000







Maximize your running efficiency and effectiveness with **Advanced Biofeedback** on your left and right leg.

SKILLRUN[™] UNITY[™] 7000

POWER MODE





Maximize power with the help of **Advanced Biofeedback** that analyzes the performance of your left and right leg during Sled Training.

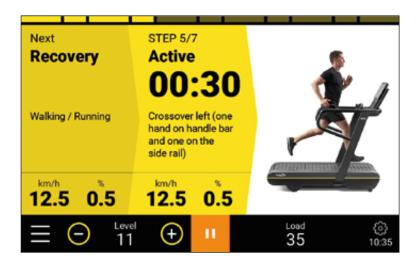


Enhance your acceleration thanks to **Advanced Biofeedback** that shows the power output of your left and right leg during ParachuteTraining.

TX. LASER FOCUSED ON TRAINING

Choose TX^m for a pure training experience. Enhance your performance with dedicated cardio and power workouts.





Target specific training objectives with exclusive **Routines** that provide step-by-step video guidance.



Keep your pace and your motivation high with **Bootcamp**, which allows you to easily switch back and forth from running to resistance training.



SKILLRUN[™] TX 500





Track the effectiveness of your performance by monitoring all your important training data with **Biofeedback** (patent pending).



Learn to run efficiently even under intense conditions with **Cadence Training**.



Add variety and intensity to your workout with **Speed Shift**. Create on-the-fly interval training profiles and easily switch between speeds.

SKILLRUN[™] **TX 500**

POWER MODE

Make your workout more challenging and interesting with resistance training using **Sled** and **Parachute**.





Boost your sprint and acceleration with **Sled.** Push against resistance until your trainer stops you. The resistance decreases as you gain speed.



Strengthen your top-end speed with **Parachute.** Run against resistance, which increases as you pick up speed.



Assess your peak power with the **Maximum Power Test**, which scientific research has proven to be equivalent to a 15-meter sprint performance test.

TECHNICAL SPECIFICATIONS

| SKILLRUN | UNITY 7000 | UNITY 5000 | TX 500 |
|--|--|--|--|
| END-USER COMFORT AND CONVENIENCE | | | |
| Console type | Unity 3.0 19" Android open platform with HD LCD and Flat Full Glass Dual-Touch screen | Unity 3.0 19" Android open platform with HD LCD and Flat Full Glass Dual-Touch screen | TX 10" Android platform with HD LCD |
| Water bottle holder and accessory tray | Yes | Yes | Yes |
| Optimal View | Yes, scientifically certified display | Yes, scientifically certified display | Yes, scientifically certified display |
| Speed Swiftpad (Easy Access) | Yes (Homepage, Skillrun Class UI) | Yes (Homepage, Skillrun Class UI) | Yes(Skillrun Class UI) |
| Gradient Swiftpad (Easy Access) | Yes (Homepage,Skillrun Class UI) | Yes (Homepage, Skillrun Class UI) | Yes(Skillrun Bootcamp UI) |
| Fast Track Controls | Yes | Yes | Yes |
| Runner Detection System | Yes | Yes | Yes |
| Ergonomic dashboard | Yes | Yes | Yes |
| User-defined language selection | Yes | Yes | Yes |
| Languages available | 24 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese, Russian, Turkish, Danish, Arabic, Korean, Norwegian, Swedish, Finnish, Israeli, Catalan, Polish, Thai, Chinese simplified, Welsh | 24 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese, Russian, Turkish, Danish, Arabic, Korean, Norwegian, Swedish, Finnish, Israeli, Catalan, Polish, Thai, Chinese simplified, Welsh | 24 · UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese, Russian, Turkish, Danish, Arabic, Korean, Norwegian, Swedish, Finnish, Israeli, Catalan, Polish, Thai, Chinese simplified, Welsh |
| TECHNICAL SPECIFICATIONS AND PERFORMANCE | | | |
| Running surface type | Slat Belt technology | Slat Belt technology | Slat Belt technology |
| Running surface size | 173 x 55 cm (68 x 22 in) | 173 x 55 cm (68 x 22 in) | 173 x 55 cm (68 x 22 in) |
| Max user weight | 220 Kg / 485 lbs | 220 Kg / 485 lbs | 220 Kg / 485 lbs |
| Footrest width | 14 cm (5.5 in) | 14 cm (5.5 in) | 14 cm (5.5 in) |
| Speed range (at any main supply) | 0.2-30 km/h (0.1-18.6 mph) | 0.2-30 km/h (0.1-18.6 mph) | 0.2-30 km/h (0.1-18.6 mph) |
| Gradient range | -3% / +25% | -3% / +25% | -3% / +25% |
| Multidrive Technology | Run + Resistance | Run + Resistance | Run + Resistance |
| Ergonomic Sled Handlebars | Yes | Yes | Yes |
| Maximum Sled load | 160 kg / 350 lbs | 160 kg / 350 lbs | 160 kg / 350 lbs |
| Parachute Training Kit | Included | Optional | Optional |
| Parachute sizes | From XS to 2XL | From XS to 2XL | From XS to 2XL |
| Motor PFC | Yes | Yes | Yes |
| Maximum resistance | 1700 watts @ 10.0 km/h (6.25 mph) - [Max. Resistance increases with speed] | 1700 watts @ 10.0 km/h (6.25 mph) - [Max. Resistance increases with speed] | 1700 watts @ 10.0 km/h (6.25 mph) - [Max. Resistance increases with speed] |
| HR MONITORING | | | |
| Heart rate monitoring | Compatible with ANT+ and Bluetooth® low energy technology transmitters (chest belts)* | Compatible with ANT+ and Bluetooth® low energy technology transmitters (chest belts)* | Compatible with ANT+ and Bluetooth® low energy technology transmitters (chest belts)* |
| WORKOUT OPTIONS | | | |
| Classic workout programs | 1 - Quick Start | 1 - Quick Start | 1 - Quick Start |
| Goal-Oriented workout programs | 3 - Time/Calories/Distance | 3 - Time/Calories/Distance | 3 - Time/Calories/Distance |
| Heart rate-driven workout programs | 3 - CPR-CHR/Training Zone/Weight Loss | 3 - CPR-CHR/Training Zone/Weight Loss | 3 - CPR-CHR/Training Zone/Weight Loss |
| Individual profile workout programs | 7 - Profiles (6 preset), Create your own | 7 - Profiles (6 preset), Create your own | 7 - Profiles (6 preset), Create your own |
| On-trend workout programs | 4 - Speed Shift, Hi-Low Blocks, Hills, Cross Training | 4 - Speed Shift, Hi-Low Blocks, Hills, Cross Training | 4 - Speed Shift, Hi-Low Blocks, Hills, Cross Training |
| Real-time Races | Up to 99 participants | Up to 99 participants | No |
| Marathon courses | Yes | Yes | No |
| Performance Training | Sled; Parachute; Run Against Resistance (constant resistance) | Sled; Parachute; Run Against Resistance (constant resistance) | Sled; Parachute |
| Goal-Oriented Routines | 3 - Cardio Fit Training, Strong Legs, Speed&Agility Drills | 3 - Cardio Fit Training, Strong Legs, Speed&Agility Drills | 3 - Cardio Fit Training, Strong Legs, Speed&Agility Drills |
| Submaximal Tests | 4 -Fitness Test, Single Stage, Multistage, Smart Test | 4 -Fitness Test, Single Stage, Multistage, Smart Test | No |
| Maximal Tests | 9 - Technogym Maximal Test, Custom Maximal Test, Bruce, Bruce Modified, Naughton, Balke And Ware, Astrand Modified, Costill And Fox, Technogym Maximal Power Test | 9 - Technogym Maximal Test, Custom Maximal Test, Bruce, Bruce Modified, Naughton, Balke And Ware, Astrand Modified, Costill And Fox, Technogym Maximal Power Test | 1 - Technogym Maximal Power Test |
| | 8 - Gerkin Protocol, Air Force PRT, Navy PRT, | 8 - Gerkin Protocol, Air Force PRT, Navy PRT, | |

^{*}Transmitters not included

| Cadence Yes | | | | | |
|--|------------------------------------|--|--|--|--|
| Step Length | SKILLRUN | UNITY 7000 | UNITY 5000 | TX 500 | |
| Yes | BIOFEEDBACK (PATENT PENDING) | | | | |
| Numing Power Yes Y | Cadence | Yes | Yes | Yes | |
| Flight Time | Step Length | Yes | Yes | Yes | |
| Propulsion Time | Running Power | Yes | Yes | Yes | |
| Propulsion Time | Ground Contact Time | Yes | Yes | Yes | |
| Pushing Power Yes (for Sled and Parachute) Yes (for Sled and Parachute) Advanced Running Biofeedback Yes Optional No Advanced Running Biofeedback Yes Optional No FORMAT SPECIFIC UI SKIITUR Class Yes Yes No SKIITUR Class Yes Yes Yes Yes Yes STRUCTURAL SPECIFICATIONS Dimensions L x W x H 1850 x 870 x 1680 mm (73 x 34 x 66 in)** 1850 x 1680 mm (73 x 34 x 66 in)** 1850 x 1680 mm (73 x 34 x 66 in)** 1850 x | Flight Time | Yes | Yes | Yes | |
| Advanced Running Biofeedback Yes Optional No FORMAT SPECIFIC UI Skillrun Bootcamp Yes Yes Yes No Skillrun Bootcamp Yes Yes Yes Yes Yes STRUCTURAL SPECIFICATIONS Ulimensions L x W x H 1850 x 870 x 1680 mm (73 x 34 x 66 in)*** 1850 x 870 x 1680 | Propulsion Time | Yes | Yes | Yes | |
| Advanced Power Biofeedback Yes Optional No | Pushing Power | Yes (for Sled and Parachute) | Yes (for Sled and Parachute) | Yes (for Sled and Parachute) | |
| Skiltrun Class | Advanced Running Biofeedback | Yes | Optional | No | |
| Skillrun Class Yes | Advanced Power Biofeedback | Yes | Optional | No | |
| Yes STRUCTURAL SPECIFICATIONS | FORMAT SPECIFIC UI | | | | |
| STRUCTURAL SPECIFICATIONS | Skillrun Class | Yes | Yes | No | |
| Dimensions L x W x H 1850 x 870 x 1680 mm (73 x 34 x 66 in)*** 1850 x 870 x 1680 mm (73 x 34 x 66 in)** | Skillrun Bootcamp | Yes | Yes | Yes | |
| Running surface height 32 cm [12.6 in] 32 | STRUCTURAL SPECIFICATIONS | | | | |
| Treadmill weight 223 kg (492 lbs) 223 kg (492 lbs) 223 kg (492 lbs) 223 kg (492 lbs) ELECTRICAL SPECIFICATIONS 200-240 Vac ("F" version); 90-240 Vac ("F" version); 90-240 Vac ("F" version); 90-240 Vac ("A" version); 0ne dedicated 16A socket each machine Power engine (peak) 10.0 HP (AC Brushless motor) 1 | Dimensions L x W x H | 1850 x 870 x 1680 mm (73 x 34 x 66 in)** | 1850 x 870 x 1680 mm (73 x 34 x 66 in)** | 1850 x 870 x 1680 mm (73 x 34 x 66 in)** | |
| ELECTRICAL SPECIFICATIONS 200-240 Vac ("E" version); 90-240 Vac ("A" | Running surface height | 32 cm (12.6 in) | 32 cm (12.6 in) | 32 cm (12.6 in) | |
| Power requirement 200-240 Vac ("E" version); 90-240 Vac ("E" version); 90-240 Vac ("E" version); 90-240 Vac ("A" versio | Treadmill weight | 223 kg (492 lbs) | 223 kg (492 lbs) | 223 kg (492 lbs) | |
| Power requirement 90-240 Vac ("A" version); One dedicated 16A socket each machine one dedicated 16A sock | ELECTRICAL SPECIFICATIONS | | | | |
| Maintenance Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100 | Power requirement | 90-240 Vac ("A" version); | 90-240 Vac ("A" version); | 90-240 Vac ("A" version); | |
| Maintenance Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100,000 miles) Slat belt maintenance NOT required for 160,000 km (100 | Power engine (peak) | 10.0 HP (AC Brushless motor) | 10.0 HP (AC Brushless motor) | 10.0 HP (AC Brushless motor) | |
| The functional transce of the functional transcence of the function of the functional transcence of the function of the f | UTILITIES | | | | |
| Quick and easy access Yes Yes Yes Engine belt automatic tensioning Yes Yes Yes Anterior wheels for easy transport Yes Yes Yes USB port Yes Yes Yes Customizable settings Yes Yes Yes Remote software update Yes, with Asset Management Yes, with Asset Management CERTIFICATIONS UL Mark Yes Yes Yes Yes Yes Yes Yes Yes, with Asset Management Yes, with Asset Management Yes, with Asset Management | Maintenance | | | | |
| Engine belt automatic tensioning Yes Yes Yes Yes Yes USB port Yes Yes Yes Yes Yes Ustomizable settings Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye | OTHER FUNCTIONALITIES | | | | |
| Anterior wheels for easy transport Yes Yes Yes Yes Yes Yes Customizable settings Yes Yes Yes Yes Yes Yes Yes Y | Quick and easy access | Yes | Yes | Yes | |
| USB port Yes Yes Yes Customizable settings Yes Yes Yes Remote software update Yes, with Asset Management Yes, with Asset Management CERTIFICATIONS UL Mark Yes Yes Yes Yes | Engine belt automatic tensioning | Yes | Yes | Yes | |
| Customizable settings Yes Yes Yes Yes Yes With Asset Management Yes, with Asset Management Yes, with Asset Management UL Mark Yes Yes Yes Yes Yes | Anterior wheels for easy transport | Yes | Yes | Yes | |
| Remote software update Yes, with Asset Management Yes, with Asset Management Yes, with Asset Management CERTIFICATIONS UL Mark Yes Yes Yes | USB port | Yes | Yes | Yes | |
| CERTIFICATIONS UL Mark Yes Yes Yes | Customizable settings | Yes | Yes | Yes | |
| UL Mark Yes Yes Yes | Remote software update | Yes, with Asset Management | Yes, with Asset Management | Yes, with Asset Management | |
| | CERTIFICATIONS | | | | |
| CE Mark Yes Yes Yes | UL Mark | Yes | Yes | Yes | |
| | CE Mark | Yes | Yes | Yes | |
| EAC Mark Yes Yes Yes | EAC Mark | Yes | Yes | Yes | |

^{**} Length x Width x Height from workout position

ADVANCED BIOFEEDBACK KIT PATENT PENDING

The optional Skillrun Advanced Biofeedback Kit consists of a sensor that allows the detection of specific running and power metrics for the left and right foot.



SKILLRUN PARACHUTE TRAINING KITPATENT PENDING A0000916

The optional Skillrun Parachute
Training Kit consists of a steel
frame equipped with an
ergonomic adjustable belt that the
users can place around their waist
to perform parachute resistance
training in optimized conditions.



DISPLAYS

| VERSION | UNITY | TX |
|--|---|--|
| SCREEN AND CONTROLS | | |
| Screen size | 19" LCD - Wide 16:9 | 10" LCD |
| Android OS | Yes | Yes |
| Capacitive touch screen | Yes | Yes |
| Gesture interaction | Yes | No |
| TRAINING CONTENTS | | |
| Embedded workout programs | 47 | 16 |
| Languages | 24 | 24 |
| Goal-Oriented Routines | Yes | Yes |
| Bootcamp UI | Yes | Yes |
| Sled Training | Yes | Yes |
| Parachute Training | Yes | Yes |
| Run Against Resistance Training | Yes | No |
| Cadence Training | Yes | Yes |
| 3RD PARTY SOFTWARE | | |
| Compatibility with Apple GymKit | Yes | Yes |
| USER ID | | |
| Technogym key reader | Yes | Yes |
| Bluetooth® low energy technology | Yes | Yes |
| QR code | Yes | Yes |
| RFID (NFC) reader | Yes | Yes |
| Login with username and password (typing option) | Yes | Yes |
| Apple Watch | Yes | Yes |
| USER CUSTOMIZATION | | |
| My Training Program | Yes | Yes |
| My Training Results | Yes | No |
| My Challenges | Yes | No |
| Favorite TV channels | Yes | No |
| Favorite WEB bookmarks | Yes | No |
| User Content Sync | Yes | No |
| ENTERTAINMENT OPTIONS/MULTIMEDIA | 1 | ,,,, |
| TV | Analog Television: PAL (BG,DK,I,M,N,BG Australia), SECAM (L,L1,DK, NTSC (NTSC M). Digital Television (DVB-T HD, DVB-C HD, ATSC+QAM B mpeg2, ISDB-T (with smart card reader for Japanese market) | No |
| IPTV | SD; HD (MPEG-2; MPEG-4 pt 10AVC/H. 264 Standard Definition & HD - up to 720p and 1080i; Protocols: UDP multicast & unicast) | No |
| Radio | Yes | No |
| Free web browsing | Yes, customizable (Technogym App Store) | No |
| Games for braintraining | Yes | No |
| Audio-Mic Plug | Yes, Mini-jack 3,5 mm, all audio standards. MIC: CTIA/AHL standard | Yes, Mini-jack 3,5 mm, all audio standards. MIC: CTIA/AHL standard |
| USB Media: Audio | MP3, M4A, WAV | MP3, M4A, WAV |
| USB Media: Video | AVI (Video codec:XVID, MPEG4, H264 Audio codec: MP3,AC3) MKV (Video codec: MPEG4, H264 Audio codec: MP3, AAC, AC3) MP4 (Video codec: MPEG4, H264 Audio codec: MP3, AC3) Up to 720p | AVI (Video codec:XVID, MPEG4, H264 Audio codec: MP3,AC3) MKV (Video codec:MPEG4, H264 Audio codec:MP3, AAC, AC3) MP4 (Video codec: MPEG4, H264 Audio codec:MP3, AC3) Up to 720p |
| USB Media: Picture and documents reader | JPEG,PNG,PDF | JPEG,PNG,PDF |
| Smartphone, Tablet recharge | Yes* | Yes* |
| iPad, iPod, iPhone | Yes, via Bluetooth® connection | Yes, via Bluetooth® connection |
| Outdoors Virtual Training | Yes | NO |
| - | | |

^{*}Through USB; connection cable not provided





| VERSION | UNITY | ТХ | | |
|----------------------------------|---|---|--|--|
| CONNECTIVITY | | | | |
| LAN | Yes | Yes | | |
| Wi-Fi® | Yes. Wi-Fi® IEEE 802.11b/g/n 2.4GHZ ISM Band; SECURITY: WPA/WPA2, 64,128,152-bit WEP | Yes. Wi-Fi® IEEE 802.11b/g/n 2.4GHZ ISM Band; SECURITY: WPA/WPA2, 64,128,152-bit WEP | | |
| USB | Yes | Yes | | |
| Bluetooth® low energy technology | Yes | Yes | | |
| SUPPORTED PROFESSIONAL APPS | | | | |
| Communicator - Messages | Yes | No | | |
| Communicator - Club Area | Yes | No | | |
| Asset Management | Yes | Yes | | |
| Prescribe | Yes | Yes | | |
| Self | Yes | No | | |
| Challenge | Yes | No | | |

SKILL



SKILLMILL™ SKILLROW™

Discover more about Skill Line products and

LINE







SKILLBIKE™

CHAMPIONS TRAIN WITH TECHNOGYM



Technogym in the World

ITALY

OFFICES & SHOWROOM
Via Calcinaro, 2861
47521 Cesena (FC)
Ph. +39 0547 56047
Fax +39 0547 650505
informazioni@technogym.com

UNITED KINGDOM

OFFICES & SHOWROOM Two The Boulevard Cain Road — Bracknell Berkshire RG12 1WP Ph. +44 1344 300236 Fax +44 1344 300238 UK info@technogym.com

GERMANY

OFFICES & SHOWROOM
Frankfurter Str. 211
[Eingang Du-Pont-Straße]
63263 Neu-Isenburg
Ph. +49 (0) 6102 - 822380
Fax +49 (0) 6102 - 8223810
info d@technogym.com

NETHERLANDS

OFFICES & SHOWROOM Essebaan 63 2908 LJ Capelle aan den IJssel Ph. +31 (0) 10 422 32 22 Fax +31 (0) 10 422 25 68 info_blx@technogym.com

BELGIUM AND LUXEMBOURG

OFFICES & SHOWROOM Ikaros Business Park, Ikaroslaan 25, 2nd floor 1930 Zaventem Ph. +32 (0) 2 720 86 33 Fax +32 (0) 2 721 36 99 info_blx@technogym.com

SPAIN

OFFICES & SHOWROOM
Parc De Negocios Mas Blau
Ed. Avant 1 c/Selva, 12
08820 El Prat de Llobregat,
Barcelona
Freephone: 900 89 88 99
Fax +34 933 704 736
informacion@technogym.com

PORTUGAL

OFFICES
Tagus Park — Nucleo Central, 284
2740 — 122 Oeiras (Portugal)
Freephone: 800 112 998
informacao@technogym.net

FRANCE

OFFICES & SHOWROOM 20, rue Rouget de Lisle 92130 Issy Ies Moulineaux Ph. +33 (0)1 45 29 90 00 Fax +33 (0)1 45 29 90 05 info@technogym.fr

RUSSIA

OFFICES BC 'Vereyskaya Plaza 1' Vereyskaya Street, 29, Build.154, Office 42 - 121357 Moscow Ph./Fax+7 495 933 38 34 info ru@technogym.com

NORTH AMERICA

OFFICES & SHOWROOM 700 US Highway 46 East, Fairfield, New Jersey 07004 Ph. +1 206 6231488 Toll free: 800 8040952 Fax +1 206 6231898 info@technogymusa.com

BRAZIL

MAIN OFFICES

Av. Paulista, 1439 - Suite 114
Bela Vista São Paulo — SP
CEP 01310-100
OTHER OFFICES
Rua da Assembleia, 11
sala 11 - Centro - Rio de Janeiro
CEP 20011-001
Ph. 0800 600 6070 /+55 21 3520 8400
comercial br@technogym.com

UNITED ARAB EMIRATES

OFFICES & SHOWROOM Sheik Zayed Road - Exit 42 Palladium Building Dubai, United Arab Emirates ABU DHABI SHOWROOM AI Maqta Building -Sultan Bin Zayed The First St. Abu Dhabi, United Arab Emirates Ph. +971 4 3375337 (centralized) Fax +971 4 3372660 (centralized) infouae@technogym.com

JAPAN

OFFICES & SHOWROOM Seafort Square Center Bldg. 18F 2-3-12 Higashi-shinagawa Shinagawa-ku, Tokyo, 140-0002 Ph. +81 (0) 120 576 876 Fax +81 (0) 3 5495 7789 jp info@technogym.com

CHINA

OFFICES & SHOWROOM
4th Floor, No.1 Building
No.881 Wuding Road
Jing An District, Shanghai
200040, China
Ph. +86 21 5888 6355
Fax +86 21 5888 6950
sales china@technogym.com

HONG KONG

OFFICES & SHOWROOM 35/F, Suite 3509-11 25 Canton Road, The Gateway Tower 2 Tsim Sha Tsui, Kowloon, Hong Kong Ph. +852 31162622 Fax +852 31162625 info hk@technogym.com

AUSTRALIA

OFFICES & SHOWROOM Building E, Suite E204 24-32 Lexington Drive Bella Vista NSW 2153 Ph. +61 (02) 8883 0172 Toll free: 1800 615 440 Fax +61 (02) 9672 6410 info.au@technogym.com

OTHER COUNTRIES

OFFICES & SHOWROOM Via Calcinaro, 2861 47521 Cesena (FC), Italy Ph. +39 0547 650111 Fax +39 0547 650591 info@technogym.com

website

www.technogym.com

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