

QUICK START GUIDE



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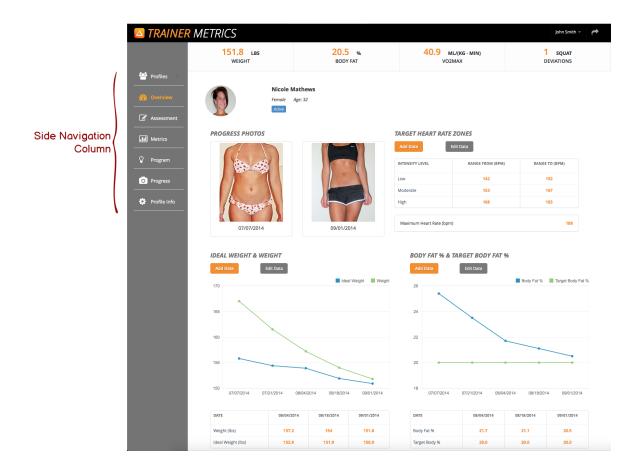
INTRODUCTION

Congratulations on creating a TrainerMetrics account! We understand that as fitness professionals, you need a quick resource to help you get your client data uploaded and presentable as quick as possible.

Take a few minutes between sessions to go over this guide so you can get the most use out of your client data. If you need any additional help please do not hesitate to: Call: (424) 272-0810, Email: contact@trainermetrics.com, or visit our Support Center: trainermetrics.zendesk.com

Quick tip for reading this guide

All core TrainerMetrics features are accessible via the in-app left side navigation column. Refer to the Table of Contents for a brief outline of what will be covered.





PART A: Initial Setup

Users are considered Trainers, Coaches, or Educators. The <u>user</u> is responsible for adding their own primary profile as well as <u>profiles</u> for Clients, Athletes, or Students.

Create Your Personal Profile:

The first time you login after setting up your account, you will create a profile for calculating, tracking, and viewing your own health and fitness progress.

Navigation:

 Login in to your account with registered username and password ➤ Fill out profile information and add profile photo ➤ Select "Save" button and navigate to Assessment page

Page:

Sign Up > Login (only first time) > Create Profile

🛆 TRAINER MI	TRICS	David Jones - 🏓	
矕 Profiles 🗸 🗸	Profile Photo	Profile Information	
Profiles List Create Profile	×	Status Primary - First Name David	
		Last Name Jones	
		Gender OMale	
		Birthday 02/26/2079	
		Height 6 ft 2 in	
	Remove 🖆 Upload New Photo	Email davidjones@davidjonesinc.com	
		Cancel Save	
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- Selecting "Primary"" status links this profile to your user account.
- This is the same page you will first be filling out when creating a new client profile.
- If you do not wish to create your own profile, select "Cancel" and navigate to "Profiles List".



First Assessment:

Prior to starting any fitness program with your new client first thing is first, assessments. For practice, test yourself by inputting basic, body compositional, cardiovascular, and biomechanical data.

Navigation:

▶ Input your measurements ▶ Select "Save and continue" to review resulting data, comparisons, and exercise program guidelines.

Page:

Profile List > Assessment

RAINER METRIC	LBS WEIGHT	% BODY FAT	ML/(KG · MIN) VO2MAX	David Jones - SQUAT DEVIATIONS
Profiles Overview Assessment	David Jones Mole Age: 63 Premay			
Metrics BASIC D Program Date	02/25/2015	Weight (lbs)	Resting HR (bpr	n) 🗍
	AT % (SKIN FOLD)	CIRCUMFERENCES		
Profile Info Target BF9 Bicep (mm		Neck (in)	Bicep (in) Forearm (in)	
Tricep (mn		Waist (in)	Thigh (in)	
Subscapul		Hip (in)	Calf (in)	
	X (1 MILE WALK)	Walk HR (bpm)	8	
OVERHI	EAD SQUAT			
Anterior		Laterol	Posterior	X

- Weight is the only required measurement.
- If you don't have a skinfold caliper, a measuring tape is the next best way to get body fat % and resulting data.
- Select "Save and Refresh" for inputting old client data.



PART 1: What Do Your Metrics Look Like?

Adding Data

Instead of using the "Assessment" form to input a batch of measurements, add individual past or present health and fitness measurements using "Metrics".

Navigation:

Select a client profile in "Profile List" → Click on the "Metrics" link from the Left Side Navigation
 Column → Select appropriate assessment category using tabs → Click on any "Add Data" button to input measurement data.

Page:

Profile List > Metrics > Basic Data

TRAINER	METRICS			×		John Smith 👻 🎓
	151.8 LBS WEIGHT	Add Body Mass			G · MIN)	1 squat DEVIATIONS
		iest bate				
Overview	Ni Fen	cole Weight (lbs)				
Assessment				Close Save		
(II) Metrics	Basic Data Internal Health Bo	dy Composition Cardiovascula	r Biomechanics			
	WEIGHT & BODY MASS INDE	c				
Progress	Add Data Edit Data	Graph Date	Range			
	170					BMI Weight 40
Profile Info	~					
	165					35
	Julio 160	*				
	160 M					30 100
	155					25
	150 07/07/2014 07/14	4/2014 07/21/2014	07/28/2014 08/04/20	014 08/11/2014	08/18/2014 08/25/2	20 20 20 20 20 20 20 20 20 20 20 20 20 2
	DATE	08/04/2014	08/11/2014	08/18/2014	08/25/2014	09/01/2014
	Weight	157.2	155.6	154.0	153.0	151.8
	BMI (kg/m2) BMI Classification	23.2 Normal Weight	23.0 Normal Weight	22.7 Normal Weight	22.6 Normal Weight	22.4 Normal Weight
		_	_	_		

- Input any past or current date.
- Add fitness data on any page that has "Add Data" Button (Overview, Metrics, Assessment).
- Select "Save" to calculate and display fitness measurements and resulting metrics in tables and graphs.



Editing Fitness Data

Did you make a mistake and need to edit your client's measurements? View the entire history of your client's health and fitness metrics as well as add, update, or delete any data set.

Navigation:

Select a client profile in "Profile List" → Click on the "Metrics" link from the Left Side Navigation
 Column → Select appropriate assessment category using tabs → Click on any "Edit Data" button to revise fitness measurement history.

Page:

Profile List > Metrics > Basic Data > Edit Data

TRAINER N	METRICS				John Smith 👻 🎓
Profiles		Nicole Mathews Female Age: 32 Active			
Overview	Basic Data Internal	Health Body Composition Cardiovascular Biomechanics			
Assessment	Add Data Update D	Data Delete Data Show 10 ¢ entries		Search:	
III Metrics		Test Date	Weight		¢
	0	07/07/2014	167.0	24.7	
Program		07/14/2014	163.0	24.1	
O Progress		07/21/2014	161.5	23.8	
🔅 Profile Info		07/28/2014	159.0	23.5	
		08/04/2014	157.2	23.2	
		08/11/2014	155.6	23.0	
		08/18/2014	154.0	22.7	
	0	08/25/2014	153.0	22.6	
		09/01/2014	151.8	22.4	
	Showing 1 to 9 of 9 entries			First Previous	i 1 Next Last
		Terms of Service Privacy Polic	y Support & News		

- Add, Update, or Delete any data set by marking any check box and selecting "Add Data", "Update, Data", or "Delete Data".
- Toggle data sets by test date or measurement value.
- Use "Show _ entries" to view up to 100 data sets per page.



Assessment Categories

Review your fitness measurements, results, and comparisons displayed on charts and graphs via assessment category tabs.

Navigation:

► Use the horizontal assessment category tabs to navigate through assessment categories (Basic Data, Internal Health, Body Composition, Cardiovascular, and Biomechanics). ► Use combo boxes to select assessments that have multiple calculations (Body Fat% and Target Body Fat %, VO2Max).

Page:

Metrics > Basic Data

△ TRAINER I	METRICS 205.0 LBS WEIGHT	23.7 % BODY FAT	27.6 ML/(Kg · MIN) VO2MAX	David Jones - 7 SQUAT DEVIATIONS
 Profiles Overview Assessment Metrics Program 	David Jo Maie Ag Primary	nes	VUZMAX	DEVIAIIONS
Progress	Add Data Edit Data	Graph Date Range		BMI Weight 40
	400 100 100 100			35 30 10
	200	:		25
	100	02/26/2	2015	20
	DATE			/2015
	Weight BMI (kg/m2)		20	5.0
	BMI Classification			Neight
		_		
		Terms of Service Privacy Policy Sup	port & News	

- Select "Add Data" to add individual data sets for each assessment category
- Select "Edit Data" to edit view all data in tables organized by assessment category.
- Use "Graph Date Range" to view segments of data versus all data.



Multi Calculation Assessments

We understand that everyone has their own way of doing things, especially taking measurements. That's why we made sure you have options.

Navigation:

Select Body Fat % and Target Body Fat% Calculation from drop down → Add, or Edit data within the specific Assessment calculation → View data by each calculation.

Page:

Metrics > Body Composition > Body Fat % & Target Body Fat %

🔼 TRAINER	METRICS			David Jones 👻 🎓
	205.0 LBS WEIGHT	23.7 % BODY FAT	27.6 ML/(KG · MIN) VO2MAX	7 SQUAT DEVIATIONS
Profiles	David Jo	nes		
Overview Assessment	Male Ag Primary	e: 63		
di Metrics	Basic Data Internal Health Body Cor	nposition Cardiovascular Biomechanics		
Program	BODY FAT % & TAP 3 Site Skinfold (Ja 4 Site Skinfold (Ja 5 SELECT CALCULATION ✓ 4 Site Skinfold (D	ickson/Pollock)	Edit Data 🗎 Graph Date Rangg	
O Progress	7 Site Skinfold (Ja Bioelectrical Impe Body Girth	ickson/Pollock)		Durmin/Womersley)
Profile Info	24		•	, <u> </u>
	22			
	20			
	18			
	16	02	e 2/26/2015	
	DATE			02/26/2015
	4 Site Skinfold (Durmin/Womersley) (%)			23.7
	Body Fat % Classification			Overfat

- Equipment necessary: Skinfold Caliper, Tape Measure, or Bioelectrical Impedance device.
- Enter Target Body Fat % (body fat % goal), and scroll down to view an example layered calculation results.



Compound Calculations

We strongly believe that you shouldn't have to spend time manually calculating your client's data, especially when there are multiple layers of calculations to get one resulting metric. Instead of explaining percentages, use metrics that are identifiable like pounds (lbs).

Navigation:

 Select Body Mass Calculation from drop down → Add, or Edit data within the specific Assessment calculation → View data by each calculation.

Page:

Metrics > Body Composition > Body Mass

400 400 400 400 400 400 400 400	DDY MASS Ideal Weight & Weight Lean Mass Fat Mass & Target Fat Mass	Add Data Edit Data	Graph Date Range	
300 	00			Lean Mass
200 • 100 0 02/26/2015 DATE 02/26/2015				
• 0 02/26/2015 02/26/2015 02/26/2015				
0 02/26/2015		•		
02/26/2015 DATE 02/26/2015				
	u	02/26/2	2015	
Lean Mass 156.4				
	Lean Mass		156.4	

- Use Ideal Weight & Weight to see how far your client is from their weight goals calculated from Target Body Fat %
- Select Lean Mass to view muscle mass gains.
- Know how much fat your client has gained or lost, and how much they should lose to get to their goal.



PART 2 - Client Management Made Easy.

Toggle Profiles

How often to do you keep track of when the last day you tested your client's fitness was? Or who your oldest and youngest clients are? Toggle filters from each of the column headings and see your people from a bird's eye view.

Navigation:

• Use toggle arrows on each column heading to sort profile information.

Page:

Profile List

						+ Add profile
🍄 Profiles 🗸 🧹	All A	ctive Inactive				
Profiles List Create Profile	Active	Inactive	ete Show 10 🗘	entries	Search:	
		Name 👙	Age	🖕 Status 🍦	Last Tested	Email 🖕
		Larry Robertson	56	Active	01/27/2015	devin.parrick@gmail.com
		Jennifer Johnson	40	Active	01/29/2015	devin.parrick@gmail.com
		Keith Jones	19	Active	02/20/2015	devin.parrick@gmail.com
		Nicole Mathews	32	Active	02/25/2015	devin.parrick@gmail.com
	Showing 1 to	4 of 4 entries			First	Previous 1 Next Last
		Terms o	of Service Privacy Polic	y Support & News		

- Select "Last Tested" toggle to see who your most and least recent testing day
- Use "Age" toggle to see the oldest, youngest, and biggest age group of your client base.
- Select "Name" toggle to sort your clients alphabetically.



Organizing Profiles

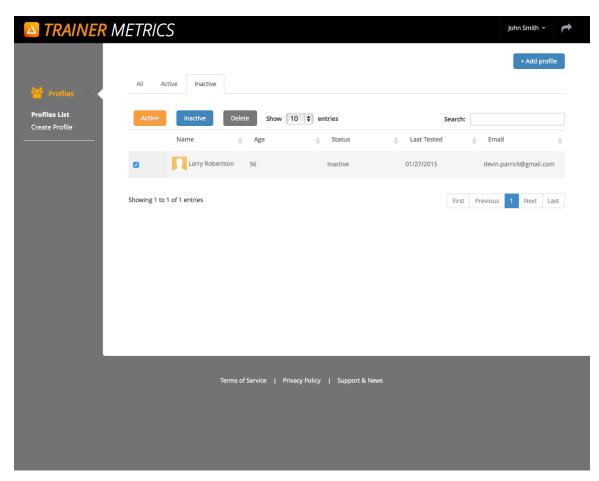
Do you have some clients that said they would be back and their profiles are still lingering? Don't throw their folder away, instead just make the clients profile "Inactive" until the finally come back to training. Organization is as easy as 1, 2...

Navigation:

 Select checkbox of client profile. → Choose to either change profile status to "Active, Inactive, or Delete" client data entirely. → Use tabs to filter through profiles by status.

Page:

Profile List > Inactive



- If you have received a delegated client from another trainer, their profile will need to be changed from "inactive" to "active".
- Use the delete function to finally get rid of those clients you only trained once and they ditched.



Creating A New Client Profile

You should have practice creating a profile by now if you made your own in our initial setup. Create a "New Profile" from any screen throughout the application and start keeping track of those clients who need their measurements taken when you just got to the gym.

Navigation:

Select "+ Add Profile" in upper right corner ➤ Add a profile photo and fill out all introductory information . ➤ Select "Save" and start calculating your client's fitness metrics in seconds.

Page:

Profile List > Create Profile

TRAINER METRIC.	S			John Smith 👻	t
👹 Profiles 🗸 🗸	Profile Photo		Profile Informatic	n	
Profiles List	×	Status	Active	•	
Create Profile		First Name	Alexandra		
		Last Name	Smith		
		Gender	 Male Female 		
	Remove 🗁 Upload New Photo	Birthday	05/13/1986		
		Height	5 ft 4	in	
		Email	alexsmith@gmail.com		
			Cancel Save		
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- Create a new profile at any page using the links in the Left-Side Navigation Column.
- Use your mobile phone or tablet to take a quick profile picture.
- Edit profile information by navigating to "Profile Info".

PART 3: Your Health and Fitness Summary

Profile Fitness Overview

Review your health and fitness resulting data first on the "Overview" page. This is a snap shot of your overall fitness and specifically features:

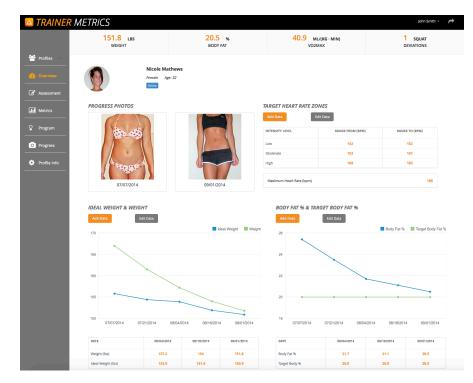
- Scoreboard Selecting a measurement navigates user to specific test
- Progress Photos View most recent progress photo comparison
- Target Heart Rate Zones Set specific conditioning parameters
- Visual Data and Target Goals Key performance indicators and feedback.

Navigation:

▶ Select any profile in profile ▶ Click "Overview" link on Left-Side Navigation Column

Page:

Profile List > Overview



- Use your mobile phone or tablet to take and update progress pictures.
- Add and Edit Data for multiple assessments on one page.

PART 4: Intelligent Recommendations and Resources

Programming Standards

The easiest way to hold your client accountable is to provide frameworks. Set a standard using metabolic, intensity, and corrective exercise calculation results for everyday maintenance. Allowing you to focus on increasing overall performance.

Recommendations include:

- Caloric Consumption Energy need based on activity levels.
- Protein Consumption Dietary minimum and hypertrophy maximums
- Target Heart Rate Zones Set specific conditioning parameters
- Corrective Exercise Myo-fascial release, flexibility, and activation exercises
- Muscular Imbalances Overactive and underactive muscle groups

Navigation:

Select any profile in profile Click "Program" link on Left-Side Navigation Column

Page:

Profile List > Program

	149.6 LBS WEIGHT		18.4 % BODY FAT	46.7 мL VO2M	(KG · MIN) AX	1 DEV	SQUAT /IATIONS
Profiles 🗸							
Overview	0	Jane Doe Female Age: 32					
Assessment		PAUSE					
Metrics	CALORIC RECOMME	INDATION	PROTEIN RECO	OMMENDATION	TARGET HI	ART RATE ZOI	VES
Program	ACTIVITY LEVEL	CALORIES (KCAL)	STANDARD	RECOMMENDATION (G)	INTENSITY	RANGE FROM (BPM)	RANGE TO (BPM)
	Resting Metabolic Rate	1469	Minimum	54.4	Low	127	140
Progress	Sedentary	1763	Maximum	116	Moderate	142	159
	Lightly Active	1910			High	161	181
Profile Info	Active	2057					
	CORRECTIVE EXERC	FLEXIBILITY	ACTIVATION	UNDERACTIVE	ALANCE	OVERACTIVE	
	Latissimus Dorsi	Hip Flexor	Ball Squat	Gluteus Maximus		Erector Spinae	
	Thoracic Spine	Latissimus Dorsi	Hoor Bridge	Hamstrings Complex		Hip Flexor Comple	x
				Intrinsic Core Stabiliz	ers	Latissimus Dorsi	
		Terms of Ser	vice Privacy Policy	Support & News			

- Click on Corrective Exercises to view photos, guidelines, instructions, and equipment.
- Cue for release specific overactive and underactive muscle.
- Make sure your clients are consuming adequate amounts of protein in their diets for optimal recovery.



PART 5 - Progress Gallery

Before & After

Are your clients still not sure if the graphs are showing their results? Take a picture every two weeks and show them what everyone else is seeing.

Navigation:

> Select any profile in profile > Click "Program" link on Left-Side Navigation Column

Page:

Profile List > Progress

🔼 TRAINER	R METRICS			John Smith 👻 🎓
	149.6 LBS WEIGHT	18.4 % BODY FAT	46.7 ML/(KG · MIN) VO2MAX	1 squat deviations
 Profiles Overview Assessment Metrics Program Profile Info 	Jane Doe Female A Toros		المعادم معادم معادم معادم معادم معادم المعادم معادم معادم م معادم المعادم المعادم المعادم المعادم المعادم المعادم المعادم معادم معادم معادم معادم معادم معادم معادم معادم م	
				(c) (1) (b)
		Terms of Service Privacy Policy Su	pport & News	

- Use your mobile phone or tablet to take and update progress pictures.
- View most two of the most recent photos using the "Overview" page.

PART 5 – Updating Client Profile Info

Editing Client Profile Info

Need to update client photo or change login information? Easily reset all information by selecting save.

Navigation:

▶ Select any profile in profile ▶ Click the "Profile Info" link on Left-Side Navigation Column ▶

Page:

Profile List > Profile Info > Info

Sohn Smith - A						
	149.6 LBS WEIGHT	18.4 % BODY FAT	46.7 ML/(VO2MA		1 squat deviations	
😤 Profiles \vee						
🕐 Overview	Info Delegates					
Assessment	Prot	île Photo	Profile Information			
Metrics			Status	Active	•	
Program		First Name	Jane			
O Progress	y y	Last Name	Doe			
			O Male Female			
	🚔 Upload New Photo		Birthday	02/13/1983		
			Height	5 f	it 6.000 in	
		Email	jane@trainermetrics.com			
				Save		
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- Create a new password or change email address
- Revise standard metrics such as age and height.