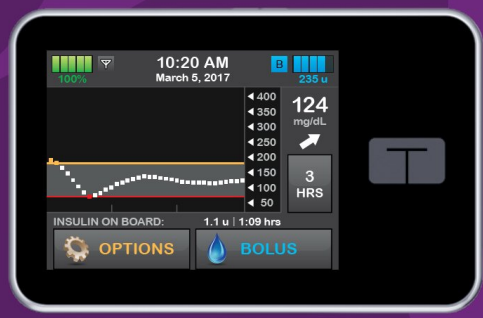


t:slim X2™

Insulin Pump



touch simplicity®



t:slim X2™

Insulin Pump

The pump that gets updated, not outdated.

The simple-to-use t:slim X2™ Insulin Pump is the smallest pump available and the only pump **capable of remote feature updates**.^{1,2} It is also the only available pump that is compatible with Dexcom G5® Mobile continuous glucose monitoring (CGM),³ approved to let you **make treatment decisions without pricking your finger**.^{**†}

*CGM-based treatment requires fingersticks for calibration; may result in hypoglycemia if calibration not performed, when taking acetaminophen, or if symptoms/expectations do not match CGM readings.

†The Dexcom G5 Mobile CGM transmitter can only be paired with one medical device (either a Dexcom receiver or t:slim X2 Pump) and one consumer device (phone or tablet) at the same time.





Using CGM with an insulin pump can provide better glucose control than multiple daily injections or insulin pump therapy alone.⁴

So simple.

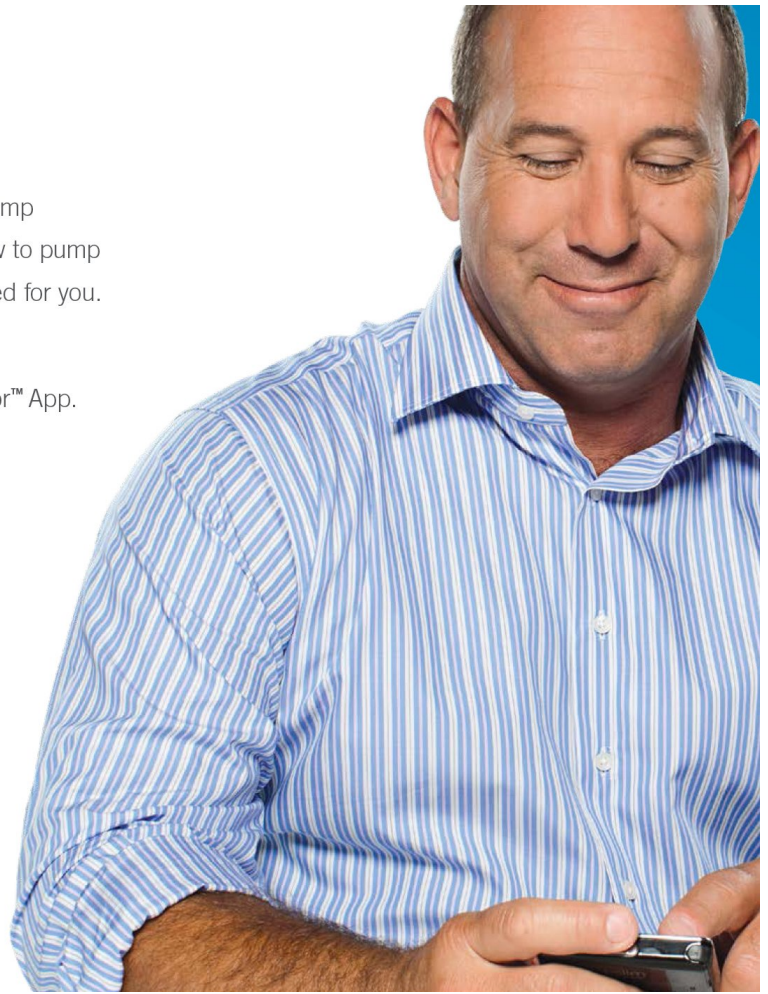
Touchscreen technology makes the t:slim X2™ Insulin Pump simple to learn and simple to use, so whether you're new to pump therapy or experienced, the t:slim X2 Pump was designed for you.

Try it for yourself on your smart device today!

Text "Pump" to 826336 to download the FREE t:simulator™ App.



(Actual Size)



Chris
diagnosed 1978



0.6 in.



2 in.



Smallest
Available
Pump¹

So small.

The beauty of the t:slim X2 Pump is that it is up to 38% smaller than other pumps,¹ yet it can hold a surprisingly large amount of insulin – up to 300 units. All thanks to our Micro-delivery[®] technology and an innovative, flat insulin cartridge design.

So green.

The t:slim X2 Pump's rechargeable battery can be charged from the wall, the car, or a computer without interrupting insulin delivery. A charge lasts up to 5 days, and since you won't be throwing away expensive disposable batteries, it's also easy to be green.



Madison
diagnosed 2013

Parker
diagnosed 2012

So durable.

The t:slim X2 Pump is ultra-strong – the aluminum case is very durable and light. The touchscreen is made of high-grade, shatter-resistant glass. Plus, the t:slim X2 Pump is watertight,⁵ so you don't have to worry about it accidentally getting wet.

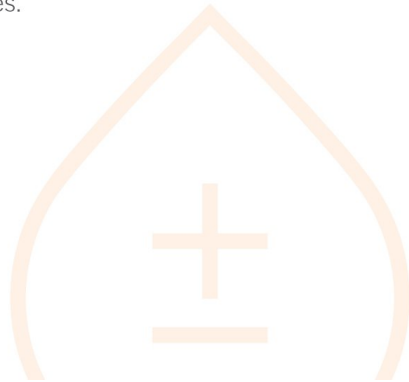


Simple basal dosing.

You can personalize your t:slim X2 Pump to deliver a steady amount of insulin to meet your changing needs throughout the day and night. This is called basal delivery.

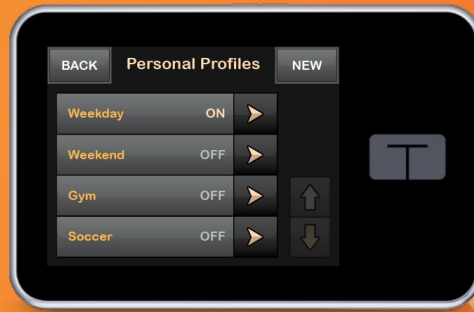
Simple bolus dosing.

The t:slim X2 Pump allows you to deliver your mealtime insulin, also called a bolus, using a simple, color touch-screen and an integrated bolus calculator with carb adding capabilities.



Kerri
diagnosed 1996





6
Unique
Profiles

Simple to personalize.

You can create up to 6 different Personal Profiles, and within each profile, you have up to 16 different time segments that allow individual basal rates, insulin-to-carb ratios, correction factors, and target blood sugars. You can also name your profiles whatever you want, so it's easy to know which one to use.



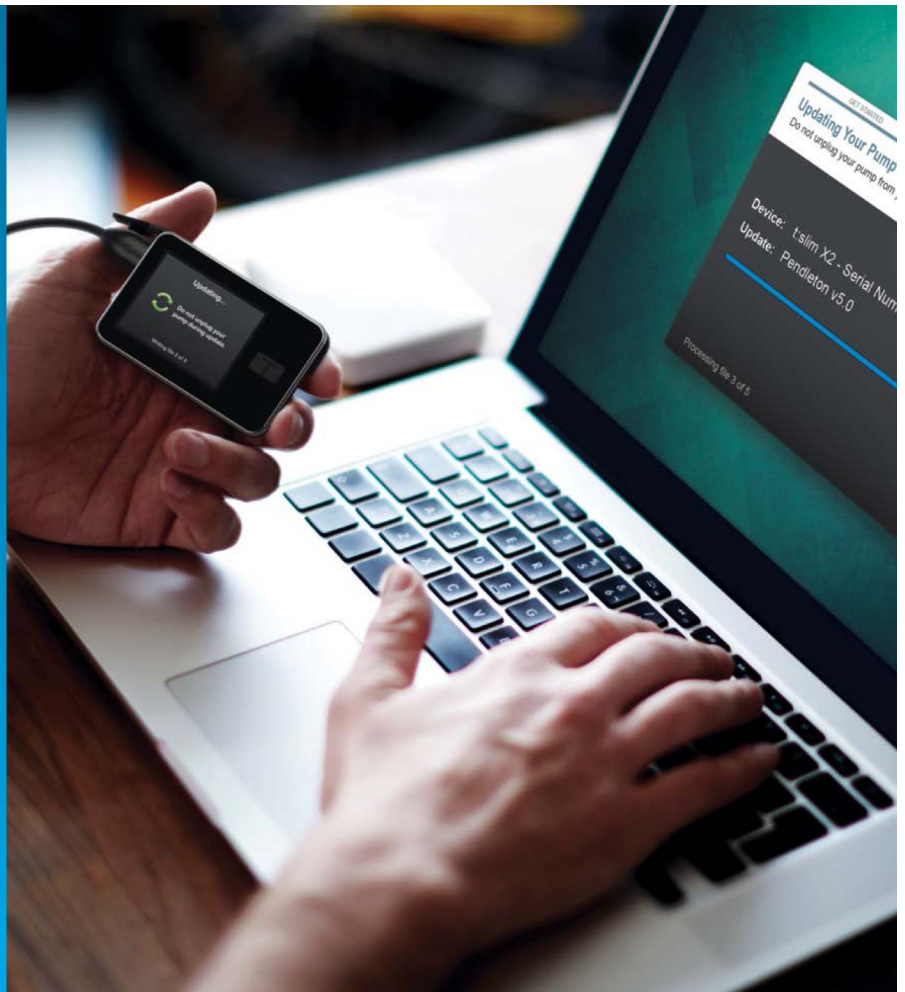
Simple reporting.

The t:slim X2 Pump allows you to view your insulin delivery history right on the screen. You can also quickly upload your data using the t:connect® Diabetes Management Application on either a Mac® or a PC, and generate reports for more in-depth analysis with your healthcare provider.



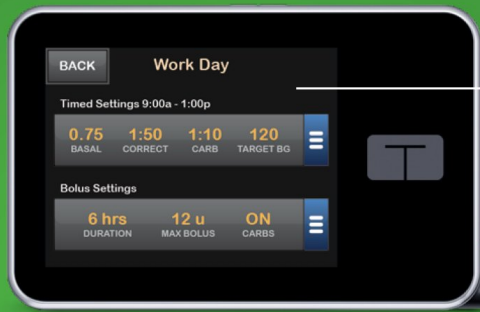
Remote feature updates.

The pace of innovation in diabetes technology has been moving faster and faster. Tandem is the only company that allows you to remotely update features on your insulin pump using a personal computer. Remote software updates have the potential to allow t:slim X2 Pump users access to future features as they are approved by the FDA.²



How do insulin pumps work?

Like a healthy pancreas, insulin pumps deliver only one type of insulin. Using your personal settings, the insulin is delivered both continuously (basal) and in larger doses for meals (bolus).



Insulin delivery is personalized using a simple touchscreen.

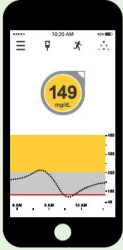
The insulin flows through thin, flexible tubing, available in a variety of lengths.

The tubing is attached to an adhesive patch, which holds a short, fine tube (cannula) that is placed under the skin. This infusion site is changed every 2 to 3 days.



How does CGM work?

Continuous glucose monitoring (CGM) provides real-time glucose readings every five minutes throughout the day and night, notifying you of highs and lows so you can take action.

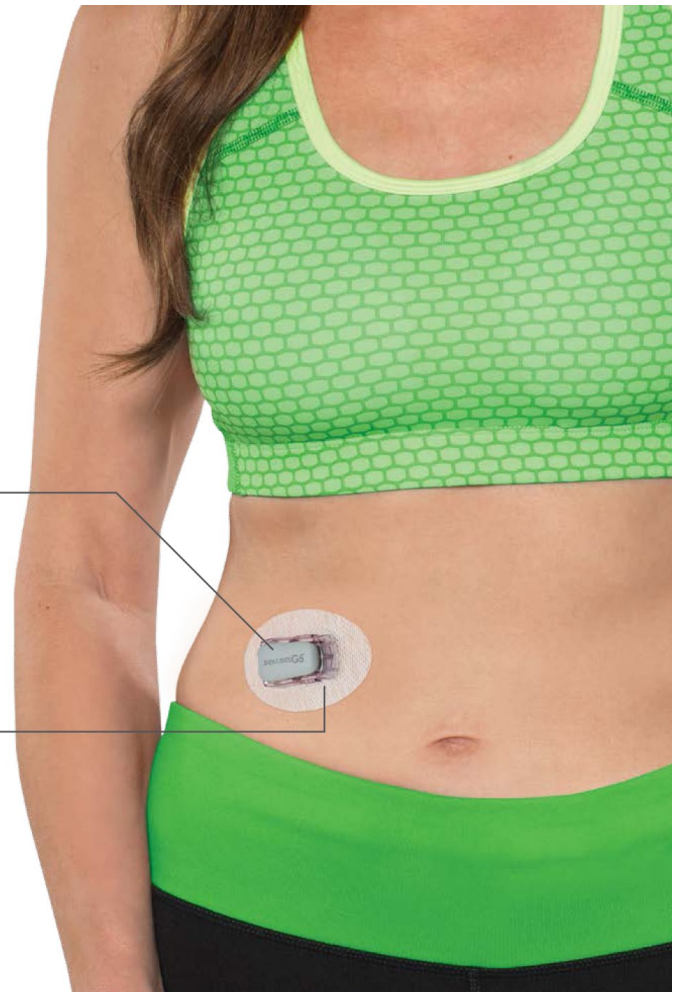


CGM data can also be sent to a smart device for viewing and sharing with friends, family and caregivers.*

The image shows a smartphone screen with a CGM app interface. At the top, it displays the time '10:08 AM' and battery level '100%'. The main display features a large yellow circle with the number '149' and the word 'mg/dL' below it. Below this is a line graph showing glucose levels over time, with a yellow shaded area above the line. The phone is surrounded by green wireless signal icons.

Transmitter
Glucose data is sent wirelessly to your t:slim X2 Pump and compatible smart device via Bluetooth® technology.

Small Sensor
A discrete sensor located just underneath your skin measures your glucose levels for up to 7 days.



Now with Dexcom G5 Mobile CGM integration.

The t:slim X2 Insulin Pump is the only available pump that integrates with Dexcom G5 Mobile Continuous Glucose Monitoring (CGM), which is the only CGM approved to let you make treatment decisions without pricking your finger.* Known for exceptional accuracy and performance, Dexcom is the #1 preferred CGM brand.†

Clayton
diagnosed 1996

Programmable high and low alert settings notify you when your glucose is above or below your personal target range.

Color-coded trend lines make it easy to spot trends at a glance.

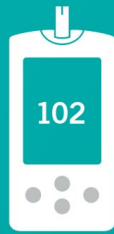


Glucose value approved for making treatment decisions without a fingerstick.

Trend arrow helps you catch high and low glucose events before they happen.

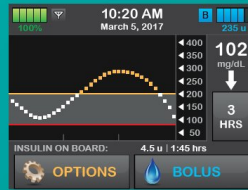
*CGM-based treatment requires fingersticks for calibration; may result in hypoglycemia if calibration not performed, when taking acetaminophen, or if symptoms/expectations do not match CGM readings.





Glucose is more than just a number.

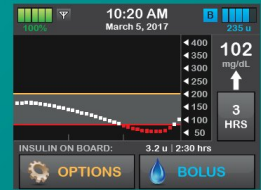
Even if you test as often as you're supposed to, there is a lot of information that you just can't get from a simple fingerstick. CGM provides up to 288 readings per day, giving you insights that fingersticks can't match.



If your glucose continues to fall at the current rate, you could be below 60 mg/dL in the next 15 minutes.



Your glucose could move up or down by 15 mg/dL over the next 15 minutes, but you are holding steady.



If your glucose continues to rise at the current rate, you could be close to 150 mg/dL in the next 15 minutes.

When it comes to managing your glucose, it's just as important to know where you're going as it is to know where you are.

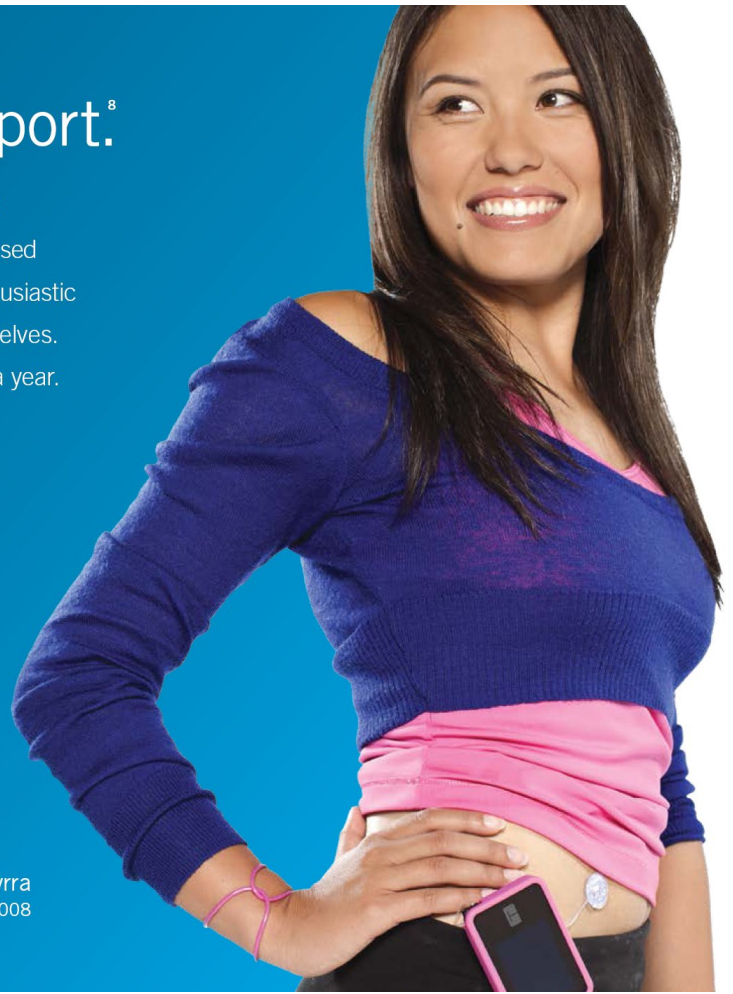
#1 rated customer support.⁸

We put as much effort into standing behind our products as we do into designing them. Our #1 rated, California-based Customer Support Team is staffed by highly trained, enthusiastic representatives, many of whom use insulin pumps themselves. Customer support is available 24 hours a day, 365 days a year.

Patient preferred.

Pumps from the t:slim[®] product family, including the original t:slim and t:slim G4™ Pumps, have consistently received some of the highest scores by pump users for product features since early 2013.⁹

Kyrra
diagnosed 2008



Why Tandem Diabetes Care?

When you purchase an insulin pump from Tandem Diabetes Care®, you get more than just a pump:



Local support.

Assistance is available from a Tandem representative and Clinical Diabetes Educator in your area.



Insurance verification.

We'll help you through the process and work to get you the lowest out-of-pocket cost.



Expert training.

Even though our products are simple to learn and simple to use, we offer personal pump training to every new customer.



#1 rated customer support.

Located at our corporate headquarters in San Diego, California, our 24/7 Customer Support Team is always available.



30-day return policy.

We believe that we make the best pumps on the market, but we understand that everyone's needs are unique, and sometimes things just don't work out.



4-year limited warranty.

If you need a replacement pump and are within our nationwide coverage area, we'll get you one right away — even on holidays and weekends.



Travel loaner program.

If you'll be travelling outside of our replacement area, don't worry, we've got you covered.



The Tandem community.

From social media to local events, you'll be joining an engaged and growing community of over 50,000 Tandem pump users.

A DEMO AS SIMPLE AS OUR PUMPS!

t:simulator™ App

- ✓ No prescription
- ✓ No obligation
- ✓ No phone calls
- ✓ No paperwork



TO DOWNLOAD THE APP:
Text **PUMP** to **TANDEM** (826336)



Get started today.

To begin the process, simply visit:

WWW.TANDEMDIABETES.COM/GETSTARTED

Fill out and submit the online form, or complete the enclosed form and send it with a copy of the front and back of your insurance card via mail or fax.

We will work with your insurance company to determine your benefits, and with your healthcare provider to coordinate your prescription.

Have questions?

Do you have questions about the t:slim X2

Insulin Pump or your insurance coverage?

Just call us at: **(877) 801-6901**

Technical specification highlights:

PHYSICAL CHARACTERISTICS

Weight

- 3.95 ounces
(with full 300 unit cartridge)

Insulin

- Up to 300 units
- For use with Humalog* or Novolog* rapid-acting insulin

SAFETY FEATURES

Alarms

- Adjustable volume, visual, vibratory

Alerts/Reminders

- High BG (blood glucose), Low BG, After Bolus BG, Missed Meal Bolus
- Infusion Set Change

INSULIN DELIVERY SETTINGS

Personal Profiles

- 6 customizable profiles

Timed Settings

- 16 timed settings per personal profile

Adjustable Settings

- Basal rate, correction factor, carb ratio, target BG

Insulin Duration

- 2-8 hours in 1-minute increments

BOLUS INSULIN DELIVERY

Bolus Calculator

- Integrated calculator with numeric keypad

Bolus Increments

- 0.01 unit
(at volumes greater than 0.05 units)

Insulin Sensitivity Factor

- 1:1 to 1:600 mg/dL (1 mg/dL increments)

Insulin-to-Carb Ratio

- 1:1 to 1:300 g
(0.1 increments below 10 grams)

Maximum Bolus Size

- 25 units
(with an option for an additional 25 units)

BASAL INSULIN DELIVERY

Basal Rate Increments

- 0.001 units at
programmed rates >0.1 units/hr

Maximum Basal

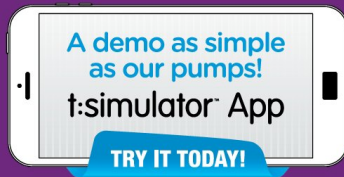
- 15 units/hr

Temporary Basal Rate

- 15 minutes to 72 hours
(range 0%-250%)

CGM INTEGRATION

- Dexcom G5* Mobile CGM



TO DOWNLOAD THE APP:
Text **PUMP** to **TANDEM (826336)**



(877) 801-6901
www.tandemdiabetes.com

CONNECT
WITH US ON:



1. 38% smaller than MiniMed 630G and 670G and at least 28% smaller than MiniMed 530G, Animas Vibe and Omnipod System. Data on file, Tandem Diabetes Care. 2. Additional feature updates are not currently available for the t:slim X2 Pump with Dexcom G5 Mobile CGM integration and are subject to future FDA approvals. Charges may apply. 3. Dexcom G5 Mobile CGM sold separately. 4. Foster N, Miller K, Tamborlane W, Bergenstal R, Beck R, & T1D Exchange Clinical Network (2016). Diabetes Care 2016 Jun; 39(6): e81-e82. 5. Tested to 3 feet for 30 minutes (IPX7 rating). 6. Following your shared data requires the Dexcom Follow app. 7. dQ&A USA Diabetes Connections Surveys, 2009-2017. 8. dQ&A USA Diabetes Connections Surveys, 2013-2017

Important Safety Information

RX ONLY. The t:slim X2 Insulin Pump is intended for the subcutaneous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in persons requiring insulin. The t:slim X2 Insulin Pump can be used solely for continuous insulin delivery and as part of the t:slim X2 System to receive and display continuous glucose measurements from the Dexcom G5 Mobile Sensor and Transmitter. The t:slim X2 System also includes continuous glucose monitoring (CGM) indicated for the management of diabetes. The Dexcom G5 Mobile CGM is designed to replace fingerstick blood glucose testing for diabetes treatment decisions. The t:slim X2 System aids in the detection of episodes of hyperglycemia and hypoglycemia, facilitating both acute and long-term therapy adjustments, which may minimize these excursions. Interpretation of the t:slim X2 System results should be based on the trends and patterns seen with several sequential readings over time. The t:slim X2 System is indicated for use in individuals 6 years of age and greater. The t:slim X2 System is intended for single patient use and requires a prescription. The device is indicated for use with NovoLog or Humalog U-100 insulin. For detailed indications for use and safety information, call Tandem Toll-Free at (877) 801-6901 or visit www.tandemdiabetes.com/safetyinfo.

The t:connect Diabetes Management Application is intended for use by individuals with diabetes mellitus who use Tandem Diabetes Care insulin pumps, their caregivers, and their healthcare providers in home and clinical settings. The t:connect Application supports diabetes management through the display and analysis of information downloaded from Tandem Diabetes Care insulin pumps and specified blood glucose meters.

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