

what is untethered

Untethered is a flexible workplace solution that gives teams the freedom to collaborate anywhere. With the Untethered swappable battery system, you can localize power to your furniture; giving you full control over where and how you work.

At the heart of this solution is the Untethered battery. The rechargeable lithium iron phosphate battery contains no nickel or cobalt, which makes it near impossible to ignite in the event of mishandling. The battery also has a built-in electronic Battery Management System, making it one of the safest and most efficient batteries on the market. With a 245Wh capacity, it can power an average laptop with a power draw between 50 and 80 watts for 3 - 5 hours.

Charging is fast and easy with Untethered Mobile Charging Cart and Untethered Desktop Battery Charger. Charge up to 3 or 6 Untethered batteries simultaneously with a maximum charging time of 2-3 hours to full battery capacity. The Untethered Mobile Charging Cart draws up to 250W at 120 VAC per three charging bays. It can be plugged into a typical North American 120V wall outlet without worrying about overage with a maximum of 12 batteries per single circuit.

Bring power with you in two ways: on its own with Untethered Mobile Power Post or mounted to movable furniture with Untethered Furniture Adapter. Both Untethered Mobile Power Post and Untethered Furniture Adapter translates power from Untethered battery into ready to use, 1 AC outlet, 1 USB-A and USB-C format. Swapping batteries is fast and easy. No need to wait for batteries to charge, just swap for a fresh one.



what is untethered (continued)

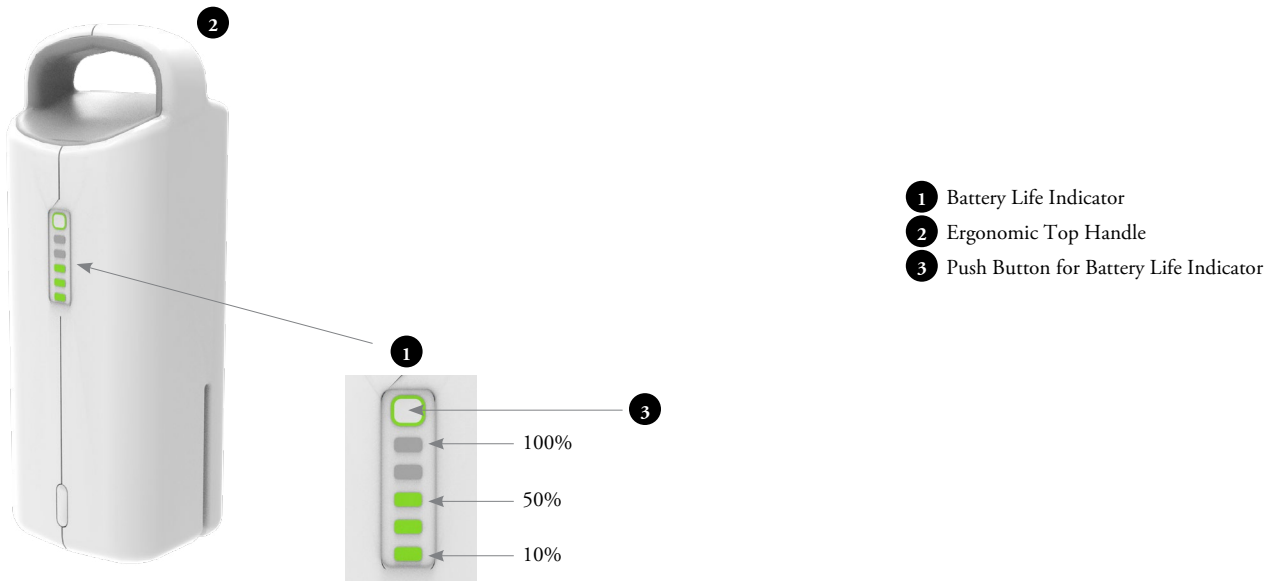
The Untethered product portfolio meets the unique needs of an agile workplace. You can reconfigure your space, stay powered up throughout the day and easily add to the system as your needs change and grow.



what is untethered (continued)

untethered rechargeable battery

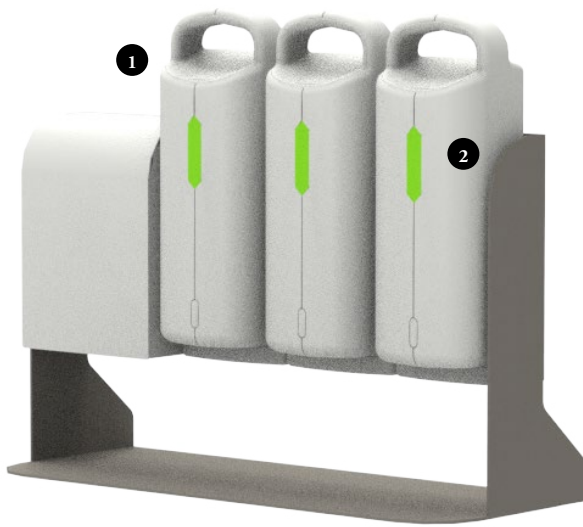
Is long-lasting and reliable Lithium Iron Phosphate battery with a maximum charging time of 2-3 hours. Featured on the front is the battery life indicator to display remaining power capacity.



understanding untethered

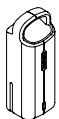
untethered desktop charger

From a standard wall plug you can charge up to three batteries with the Untethered Desktop Charger (for indoor use only).



- 1 Three Charging Bays
- 2 Untethered Batteries (specified separately)

Other items required to complete the product are ordered separately.

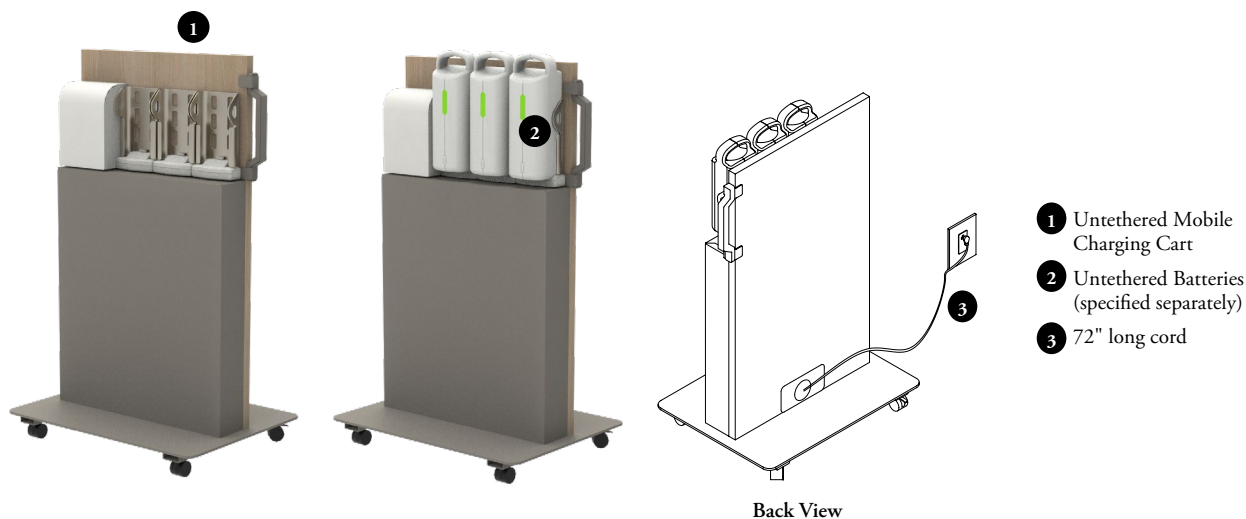


Untethered Battery (YUNBA)

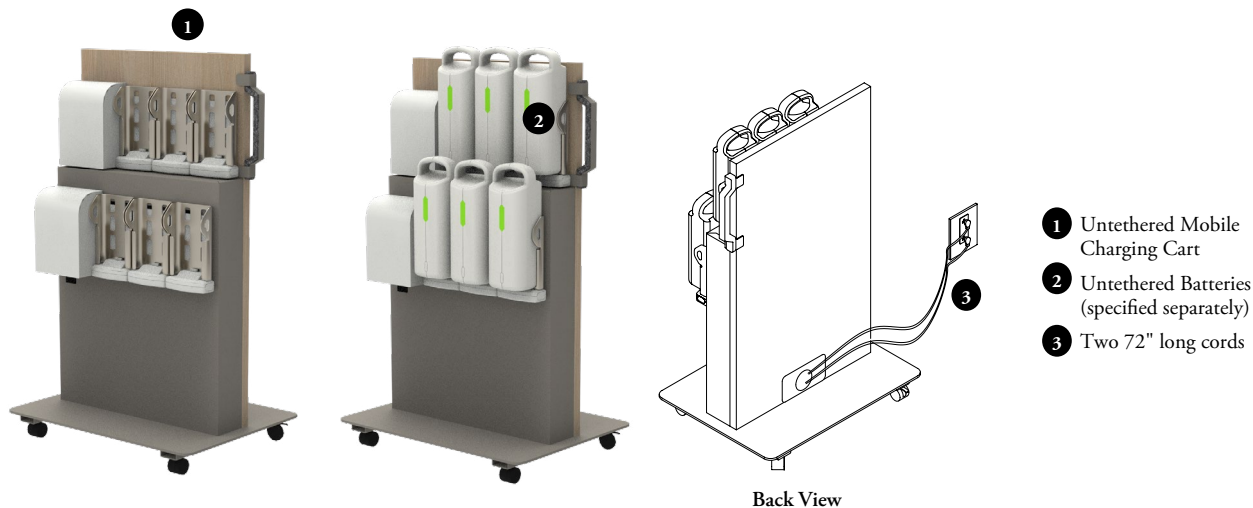
understanding untethered (continued)

The movable Untethered Mobile Charging Cart can charge up to three or six batteries with a maximum charging time of 2-3 hours to full battery capacity (for indoor use only).

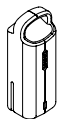
untethered mobile charging cart, three battery bays



untethered mobile charging cart, six battery bay



Other items required to complete the product are ordered separately.

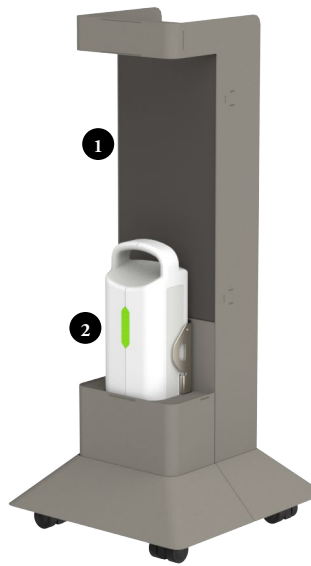


Untethered Battery (YUNBA)

understanding untethered (continued)

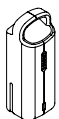
The Mobile Power Post provides portable, convenient, on-the-go charging for laptops, mobile devices and more. It has one power outlet, one USB-A and one USB-C port. (for indoor use only).

untethered mobile power post



- 1 Untethered Mobile Power Post
- 2 Untethered Battery (specified separately)

Other items required to complete the product are ordered separately.



Untethered Battery (YUNBA)

understanding untethered (continued)

untethered expansion training rectangular flip-top table

The Untethered Expansion Training Rectangular Flip-Top Table flips and nests to allow for full-room reconfiguration and flexibility. To recharge batteries, simply swap a depleted battery with a fully charged one from an Untethered Mobile Charging Cart or an Untethered Desktop Charger.



- 1 Untethered Expansion Training Rectangular Flip-Top Table
- 2 Untethered Furniture Adapter (specified separately)
- 3 Untethered Battery (specified separately)

untethered navigate table base only (counterbalance)

The Untethered Counterbalance Table uses a spring loaded mechanism to move up and down without the use of electricity. Untethered Battery system can be used to power personal devices and work equipment through electrical accessories such as the Power Qube.



- 1 Untethered Navigate Table Base Only (Counterbalance)
- 2 WBH/WJH Height-Adjustable Worksurface for Navigate (Specified Separately)
- 3 Untethered Furniture Adapter (specified separately)
- 4 Untethered Battery (specified separately)
- 5 Power Qube (YEPQ) (specified separately)

understanding untethered (continued)

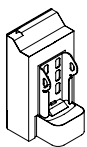
untethered media rover

The Untethered Media Rover creates an interactive digital experience between present and remote workers. Powered by Untethered batteries, it can be moved around freely without being confined by wall power access. Electricity consumption for monitors and TV used on the Untethered Media Rover must not exceed 120W.



- 1 Untethered Media Rover
- 2 Untethered Furniture Adapter (specified separately)
- 3 Untethered Battery (specified separately)

Other items required to complete the product are ordered separately.

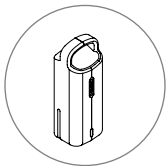


Untethered Furniture
Adapter (YUNFA)



Untethered Battery
(YUNBA)

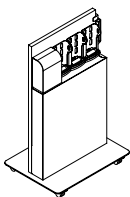
product map



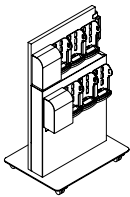
Untethered Battery
(YUNBA)



Untethered Desktop
Battery Charger
(YUNDC)

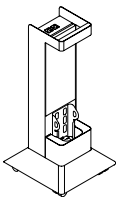


Three Charging Bays

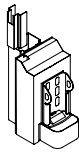


Six Charging Bays

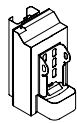
Untethered Mobile Battery
Charging Cart (YUNMC)



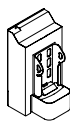
Untethered Mobile Power Post
(YUNMP)



Counterbalance
Table

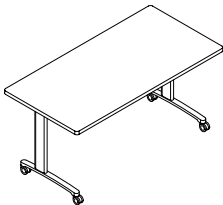


Rectangular
Flip-Top Table

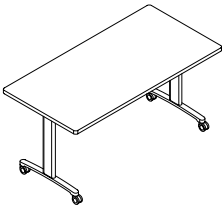


Mobile Media
Rover

Untethered Furniture Adapter
(YUNFA)

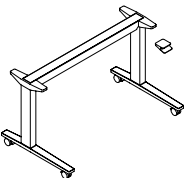


C-Leg

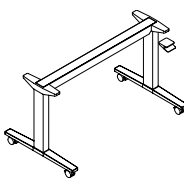


T-Leg

Untethered Expansion Training
Rectangular Flip-Top Table
(YUNFT)

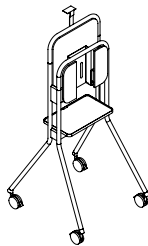


C-Leg



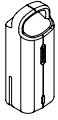
T-Leg

Untethered Navigate Table Base
Only (Counterbalance)
(YUNAH)



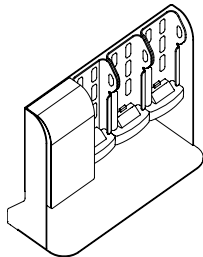
Untethered Mobile Media Rover
(YUNMS)

untethered basics



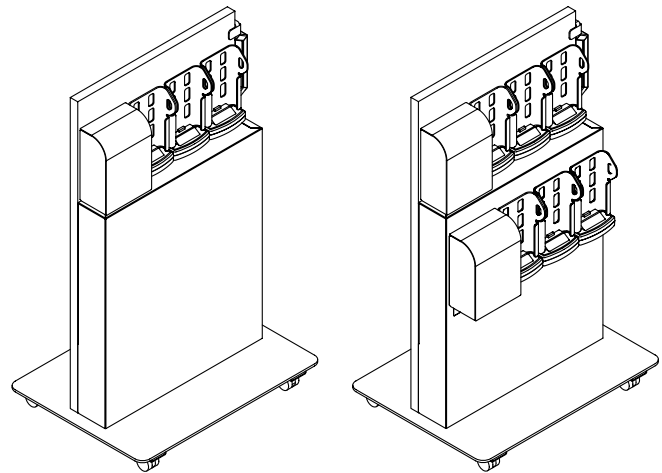
Untethered Battery (YUNBA)

- Rechargeable, solid-state technology with internal self-monitoring components.
- Depth: 3.54"
- Width: 4.3"
- Height: 11.73"
- Battery Weight: 6 lbs
- Type:
 - (D0250) 245 Watt-Hours



Untethered Desktop Charger (YUNDC)

- Designed to sit freestanding on a surface, plug into a standard wall outlet and charge Untethered batteries.
- Depth: 8"
- Width: 20.75"
- Height: 12.6"
- Finishes:
 - Metal Paint Finish:
 - Foundation
 - Mica
 - Accent
- Three Charging Bays
- Type:
 - (D0250) 245 Watt-Hours

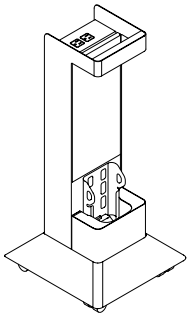


Untethered Mobile Charging Cart (YUNMC)

- One integrated 72" cord for three bay charging cart. Two integrated 72" cords for charging cart with six bays. Includes four lockable casters.
- Depth: 18"
- Width: 24"
- Height: 39"
- Finishes:
 - Metal Paint Finish:
 - Foundation
 - Mica
 - Accent
 - Laminate & Trim:
 - Source Laminate
 - Foundation Laminate
 - Felt Handle Insert: Smooth Felt
- Three or six Charging Bays
- Type:
 - (D0250) 245 Watt-Hours

untethered basics (continued)

The Untethered Mobile Power Post and Untethered Furniture Adapter does not charge the battery sitting within the holding bracket.



Untethered Mobile Power Post (YUNMP)

Movable power station on four casters used in casual setting.

- Depth: 14.25"
- Width: 13.76"
- Height: 31"
- Finishes:

Outer Finish:

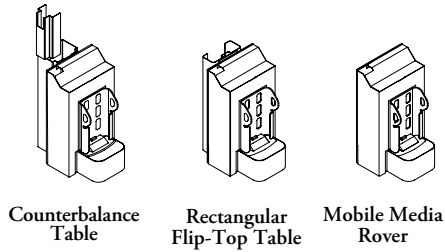
- Foundation
- Mica
- Accent

Front Finish:

- Foundation
- Mica
- Accent

- Configuration:

- 1 Power, 1 USB-A, 1 USB-C



Counterbalance
Table

Rectangular
Flip-Top Table

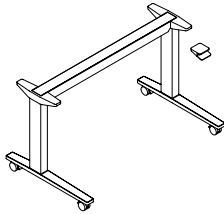
Mobile Media
Rover

Untethered Furniture Adapter (YUNFA)

Holds a single battery and must be mounted to Untethered Furniture.

- Depth: 7.37"
- Width: 7.57"
- Height: 13.6"
- Finishes:
- Paint Finish:
- Foundation
- Mica
- Accent

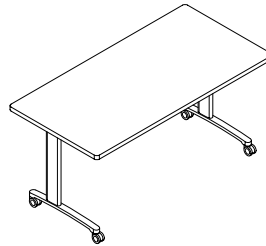
untethered basics (continued)



Untethered Navigate Height-Adjustable Table Base Only -Counterbalance (YUNAH)

Mobile table with four locking casters, to be used with worksurface WBH or WJH.

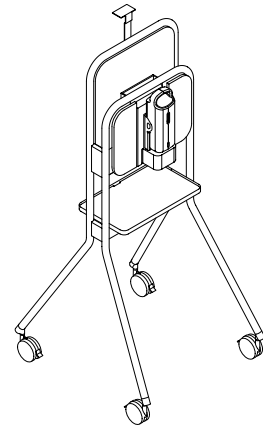
- Depth:
 - 23", 29"
 - Width:
 - 46", 52", 58", 64", 70"
 - Height:
 - From 26.5" to 43.5" + 1.75" Casters
 - Finishes:
 - Foundation
 - Mica
 - Accent
 - Cable Management Options:
 - None
 - Cable Organizer with Felt Cover
 - Dual Plastic Trays + Powerbar
 - Dual Plastic Trays
- Vertical Wire Manager (optional).
- Four lockable casters



Untethered Expansion Training Rectangular Flip-Top Table (YUNFT)

Used where fast reconfigurations are needed and powered mobility is desired.

- Depth:
 - 23", 30"
- Width:
 - 42", 48", 54", 60", 66", 72", 78", 84"
- Finishes:
 - Surface Finish:
 - Flintwood
 - Foundation Laminate
 - Leg Finish:
 - Foundation
 - Mica
 - Grommet Finish:
 - Source Laminate
 - Found Laminate
 - Mica Colors
 - Power/Data Center Finish:
 - None
 - Soft Gris
 - Ebony
- Slender Leg Only



Untethered Mobile Media Rover (YUNMS)

Creates an interactive digital experience for collaboration. Includes webcam mounting bracket.

- Depth: 29"
- Width: 42.5"
- Height: 66"
- Finishes:
 - Smooth Felt Back & Tray Finish:
 - Smooth Felt Colors
 - Frame Finish:
 - Foundation
 - Mica
 - Accent

planning with low usage

To determine the number of batteries required, you will need to consider a few factors, such as the type and size of work equipment you want to run and the length of time you will be requiring battery power.

determining number of batteries for low usage settings

- Low Usage is defined by intermittent power use, short run time or low wattage devices. ex: Lounge Setting
- Assume one battery per piece of furniture or as required
- It is recommended that an additional 50% of batteries be ordered to allow for additional batteries to be charged while the others are in use. Add 50% more to determine additional batteries required

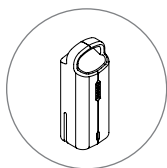
determining the number of chargers required for low usage settings

- Determine the total number of batteries required (batteries to be mounted on furniture and additional batteries for backup)
- Divide the number of batteries required by three or six to determine the number of charging bays required. Untethered Mobile Charging Cart (YUNMC) comes with the option of three or six charging bays. Untethered Desktop Chargers (YUNDC) comes with three charging bays

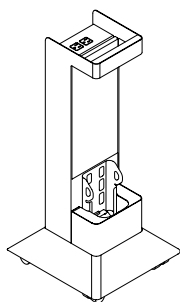
- three batteries in use
- two – three batteries charging
- 1 Untethered Mobile Charging Cart, three bay



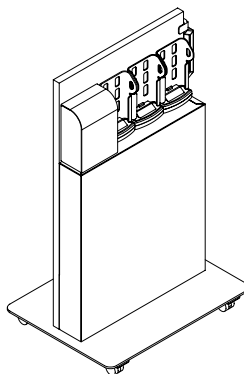
Untethered products used in this setting.



Untethered Battery (YUNBA)



Untethered Mobile Power Post (YUNMP)



Untethered Mobile Charging Cart
(Three Battery Bays) (YUNMC)

planning with high usage

determining appropriate power load

- Power Input for Mobile Charging Cart: 250W at 120 VAC per three Charging Bays. Mobile Charging Cart (YUNMC) with three Charging Bays will need one simplex. Mobile Charging Cart with six Charging Bays will need two simplexes or one duplex. Maximum of 12 batteries per single circuit. Each battery has a maximum power output of 120W

determining the number of batteries for high usage settings

- High Usage is defined by long run time or high wattage devices. ex: Training workshops
- Assume 1 battery per piece of furniture
- It is recommended that an additional 100% of batteries be ordered to allow for additional batteries to be charged while the others are in use. Add 100% more to determine additional batteries required

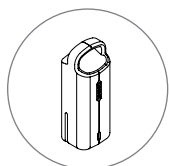
determining the number of chargers required for high usage settings

- Determine the total number of batteries required (batteries to be mounted on furniture and additional batteries for backup)
- Divide the number of batteries required by three or six to determine the number of charging bays required. Untethered Mobile Charging Cart (YUNMC) comes with the option of three or six charging bays. Untethered Desktop Chargers (YUNDC) comes with three charging bays

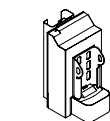
- 26 batteries in use
- 24 – 30 batteries charging
- 5 Untethered Mobile Charging Carts, 6-bay



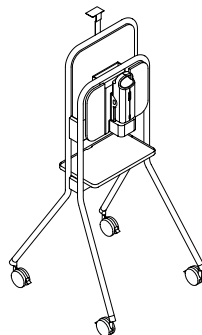
Untethered products used in this setting.



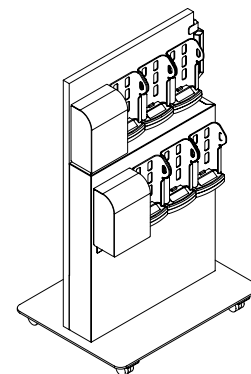
Untethered Battery
(YUNBA)



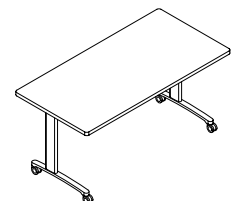
Rectangular
Flip-Top Table
Untethered Furniture
Adapter (YUNFA)



Untethered Mobile Media
Rover (YUNMS)



Untethered Mobile Charging
Cart (Six Battery Bays)
(YUNMC)



C-Leg
Untethered Expansion Training
Rectangular Flip-Top Table
(YUNFT)