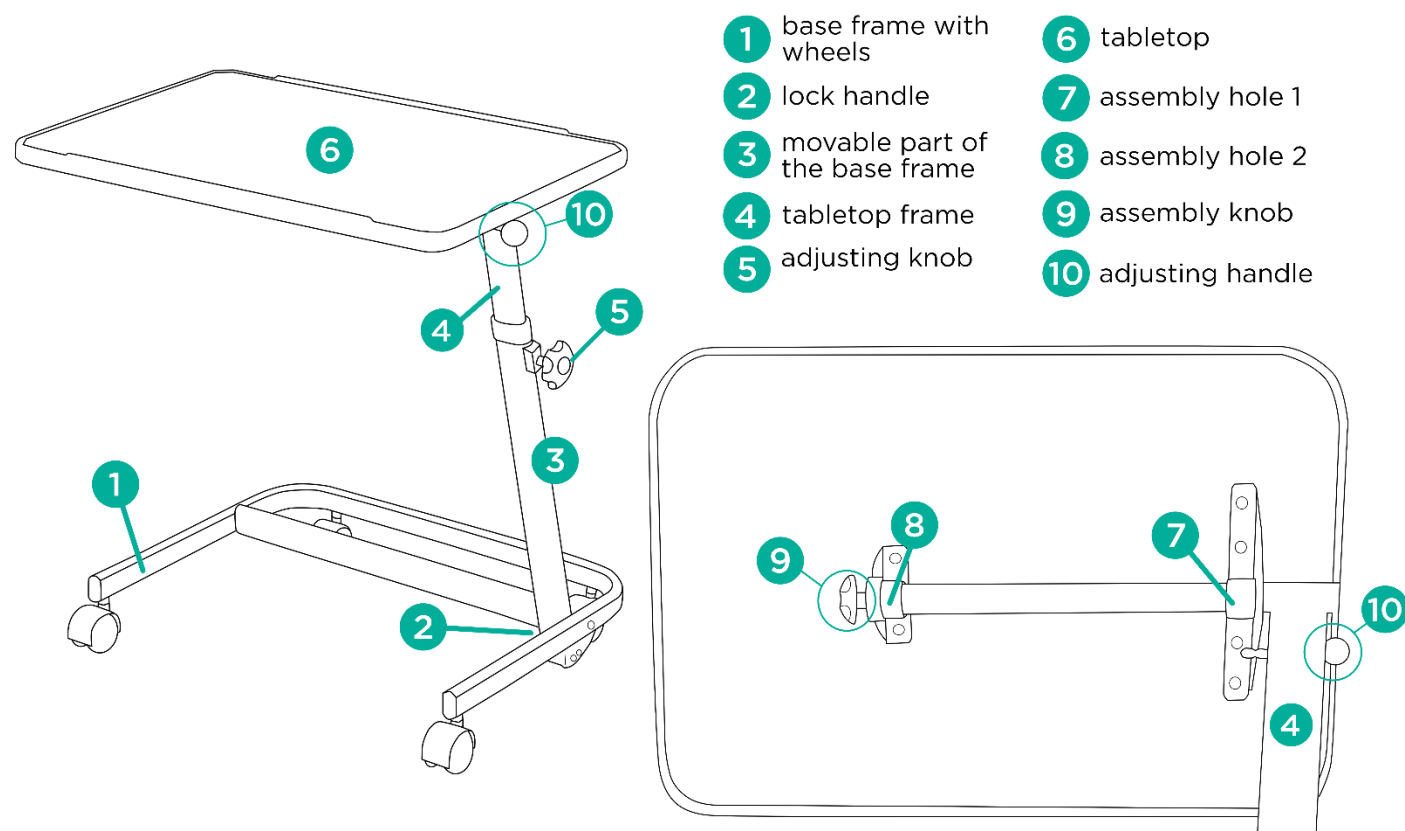# INSTRUCTIONS FOR USE

Bedside table
Product code: TableTIM Multi

1. Characteristics

The metal frame of the bedside table is C-shaped to ensure mobility and movement over the bed.

Table has got an tabletop on which objects can be placed and casters with a brake. The height and angle of the tabletop can be adjusted to suit individual user needs.

The set includes: base frame, tabletop frame, tabletop, assembly knob.

1. base frame with wheels
2. lock handle
3. movable part of the base frame
4. tabletop frame
5. adjusting knob
6. tabletop
7. assembly hole 1
8. assembly hole 2
9. assembly knob
10. adjusting handle

2. Application

The bedside table is designed for use directly above a patient's bed to provide a surface for eating, reading or writing while in bed. The product is designed for use both during care in medical facilities and at home.

3. Assembly and adjustment

- Position the base frame (1) on the wheels and lock the brakes for further assembly.
- Pull and hold the lock handle (2) in the base frame, then lift the movable part of the base frame (3) upward until it is in the vertical position. The locking pin should lock the selected setting (click).
- Insert the tabletop frame (4) into the square hole of the base frame and tighten at the desired height with the adjusting knob (5) - the assembled table frame should be C-shaped.
- Connect the tabletop (6) to the tabletop frame (4). First, the round shaft of the frame should pass through assembly hole 1 (7), and then through assembly hole 2 located closer to the center of the tabletop (8).
- After the shaft passes through the second assembly hole, screw the assembly knob (9) into the shaft of the tabletop frame (from the outside).

Adjusting the tilt of the tabletop

- To adjust the angle of the tabletop, pull and hold the adjusting handle (10).
- After setting the correct angle, lower the adjusting handle so that the adjustment pin locks one of the 9 possible adjustment options.

Adjusting the tilt of the frame

- To adjust the angle of the movable base frame (3), pull and hold the lock handle (2), then set the new position of the frame.
- After setting the correct angle, lower the locking handle - the locking pin should lock the selected setting (click).

Adjusting the height of the tabletop

- To adjust the height of the tabletop, loosen the adjusting knob (5).
- After setting the correct height, tighten the butterfly.

Brakes

- Lock the wheel brakes for the time of use of the table.

4. Technical data

Frame dimensions (length x width)	58,6 cm x 53,8 cm
Tabletop dimensions	60 x 40 cm
Angle adjustment of the tabletop	0° - 90°
Angle adjustment of the frame	72° / 90°
Height adjustment	70 – 93 cm
Weight	8,3 kg
Max. capacity	10 kg
Wheels diameter	2,00"

5. Notes

Timago International Group does not bear responsibility of improper use of the product, failure to comply safety regulations and misuse.

6. Maintenance

Clean the product with a damp cloth and then dry thoroughly. Do not use harsh polishing agents, as this risks damaging the protective coatings. Clean the moving parts of the product (hinges, screws, locks) on a regular basis.

7. Storage and transport conditions

The product should not be exposed to direct sunlight, water or moisture.

8. Warranty information

All products distributed by our company are covered by a warranty, the terms of which are described in the warranty card available on our website. Please contact the retailer from whom you purchased the

product. Please, keep in mind that for warranty purposes, the proof of purchase (receipt or invoice) should be retained.

9. Labels

REF	Reference number	(manufacturer symbol)	Manufacturer
LOT	LOT number	(manufacture date symbol)	Manufacture date
SN	Serial number	**MD**	Medical device
⚠	Note	(read instruction symbol)	Please read the instruction
CE	The manufacturer checked for compliance with essential medical devices requirements.		

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CE **MD**

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