



NuStep T4 to T4r Comparison Matrix

Changes in external features		
T4	T4r	Reason for change
		
	Added grab bar	Customers have used the display as a way for easy entry and exit from unit
Arm Positioning: Uses a knob	Arm Positioning: Use clamshell release similar to T5 model	Clamshell release has been proven and is easier for customers to use
	Media rack to support wireless device, tablet or book	Request of users who need a place to set entertainment while working out.
Arms and display neck are cube shaped	Arms and display neck are tubular shaped	Creates a fresher look and is in line with T5 models
	Deeper heel cups on the steps	Provides more supportive and stronger pedals

Changes to display		
T4	T4r	Reason for change
	Shape and layout of display was changed to match the T5 and T5xr machines	Create a similar look and feel across all NuStep units
Readout for Time, Calories, Steps per minute, Workload, Heart Rate, METS and Watts, Steps.	Readout for Time, Calories, Steps per minute, Workload, Heart Rate, METS and Watts, Steps.	Same
	Readout for distance is now displayed as well as track measuring your distance with each lap representing 400 meters	Users were always looking for the measurement of steps in a mile or Kilometer as to measure distance traveled
	Readout of Seat Position	Users no longer need to look over the side of the unit to find set seat position
	USB port for software updates and data download to Interactive Health Partner software	
Display is back lit	Display is not back lit	Preserve battery life and make the machine free from necessity of an AC adapter
Cordless design uses 4 AA alkaline batteries or optional 110V or 220V AC adapters	Cordless design uses 4 AA alkaline or NiMH rechargeable batteries	Customers desire to use rechargeable batteries for display. Without a back lit display the batteries last significantly longer.

Changes in mechanism		
T4	T4r	Reason for change
Resistance system includes bearings, belts and tensioning system	Resistance system includes ball bearing for smoother maintenance free ride.	Provide users with a smoother more natural stepping motion with user-controlled step length and low impact loading also more durable
Ball bearing based seat rotates 90 ^o	Ball bearing based seat rotates 360 ^o	Easier entry and exit from unit