

LINX[®] 140 and LINX 140T Residential Drinking Water Systems (200-240V)

with LINX Technology

and Dial-a-Taste[®] Mineral Level Control

(Rev B; February 14, 2011; Software 20.063)

Owner's Manual



Table of Contents

Section 1	Safety Precautions
Section 2	Overview of LINX 140 System System Features Specification
Section 3	Installation
Section 4	Operation Selecting Feed Water TDS Level Pre-Conditioning Procedure System Operation Dial-A-Taste® Mineral Level Control Indicator Lights
Section 5	Maintenance LINX 100 TDS Cartridges and Carbon / Sediment Filters Drain Blockage and Leak Detection (to Drain)
Section 6	Troubleshooting Potential Problems and Remedies



Tested and Certified by WQA against NSF/ANSI Standard 53 in model LINX® 140 and LINX 140T Drinking Water Systems for the reduction of nitrate/nitrite.



Section 1. Safety Precautions

- The LINX 140 and LINX 140T systems must be installed, serviced and maintained by a qualified technician to assure they comply with state and local laws and regulations. A Supplement Manual for Installation and Maintenance is available for qualified technicians only.
- DO NOT open the cell lids or outer enclosure when the systems are powered. There is a risk of electrical shock.
- If the detachable power cord is damaged it must be replaced.
- DO NOT look at the ultraviolet (UV) lamp, nor remove the bulb, while the systems are powered.
- DO NOT use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Read and follow all instructions carefully before using the LINX 140 and LINX 140T Drinking Water Systems.
- Install the systems upright (not on their side). Use with cold feed water ONLY (1-40°C).
- The systems are designed to operate with feed water pressure in the range of 130 – 690 kPa (1.3 – 6.9 bar). If the pressure exceeds 690 kPa, a pressure regulator must be installed.
- This systems are not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the systems by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Grounding Instructions: These systems must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electrical current. These systems are equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances.

Warning: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician if you are in doubt whether the systems are properly grounded. Do not modify the plug provided with the systems. If the plug will not fit the outlet, have a proper outlet installed by a qualified electrician.

Section 2. Overview of the LINX 140 and LINX 140T Systems

The LINX 140 (no tank) and LINX 140T (with tank) Drinking Water Systems employ an ion exchange process which uses electricity rather than chemicals for operation. LINX technology does not release chemicals to the environment and it conserves water compared to other drinking water systems that provide similar water quality.

LINX technology provides several important benefits:

- High flow rates: up to 0.5 gallons/minute (gpm) for the LINX 140 system, and up to 1.0 gpm for the LINX 140T system
- Wastes 90% less water than reverse osmosis drinking water systems under typical usage conditions.
- The Dial-a-Taste control allows adjustment of product water mineral level for optimum taste.

The LINX 140 and LINX 140T systems include:

- One LINX 100 Sediment pre-filter to reduce particles and cloudiness
- Two LINX 100 TDS cartridges to reduce nitrate/nitrite contaminants for healthier water and other total dissolved solids (TDS) for better taste
- One LINX 100 Carbon post-filter to further improve taste
- One Class 2 UV Lamp.

Specification:

Feed Water Quality:	Potable water with maximum TDS of 1000 ppm, <20 grains of hardness (340 ppm hardness as CaCO ₃), pH 4 – 10; microbiologically safe
Feed Water Pressure:	130 – 690 kPa (1.3-6.9 bar; 20-100 psi)
Feed Water and Operating Temperature:	1-40°C (33-100°F)
Operation Mode:	Parallel LINX cell deionization; water available during regeneration (for the LINX 140T system water is available from the tank)
Regeneration:	34 minutes (17 minutes each cell)
TDS Rejection* (Maximum Dial):	≥85% TDS reduction
LINX System Water Output Flow Rate:	0-600 ppm TDS feed: 2.0 liter/min at ≥2.5 bar 600-800 ppm, 1.0 liter/min (requires change in flow restrictor component) <i>LINX 140T System with tank only:</i> 800-1000 ppm: 0.6 liter/min to fill tank
LINX 140T Tank Flow Rate to Faucet:	3.8 liter/minute
Water Output Volume per Cycle:	0-400 ppm TDS feed: 12 liters per 34 minute regeneration 400-1000 ppm TDS feed: 6 liters per 34 minute regeneration
Rated Capacity:	12 liters/cycle
Rated Life**:	2500 liters for LINX 100 Sediment and LINX 100 or 110 Carbon filters 5000 liters for two (2) LINX 100 TDS cartridges 6000 on-off cycles for the UV lamp
Warranted Water Output per Day:	≤100 liters (if product exceeds 100 liters per day on average, the warranty is no longer valid)
Water Recovery:	0-400 ppm TDS feed: 70%; 401-1000 ppm TDS feed: 55%
Operating Voltage, Current:	200-240 Vac, 50/60 Hz, 3 A
Outside Dimensions:	485 mm (deep) x 208 mm (wide) x 365 mm (high)

*TDS reduction was tested and verified at an independent laboratory: Pace Analytical Services, Inc.

**The rated life of LINX 100 cartridges and filters is based on extensive testing by the manufacturer.

The LINX 140 and LINX 140T Drinking Water Systems conform to NSF/ANSI 53 for nitrate/nitrite reduction as verified and substantiated by test data.

Section 3. Installation

The LINX 140 and LINX 140T systems should be installed and serviced by an Authorized Dealer to assure that they comply with state and local laws and regulations, and to provide optimum performance.

If a systems are to be disconnected for any reason, **FIRST** ensure that the supply water is turned off and the faucet is opened to depressurize the system (open the faucet until water stops flowing). **DISCONNECT THE POWER** to the systems by detaching the power cord at the rear.



Figure 1: Connections for feed, drain, tank (for LINX 140T), and product water

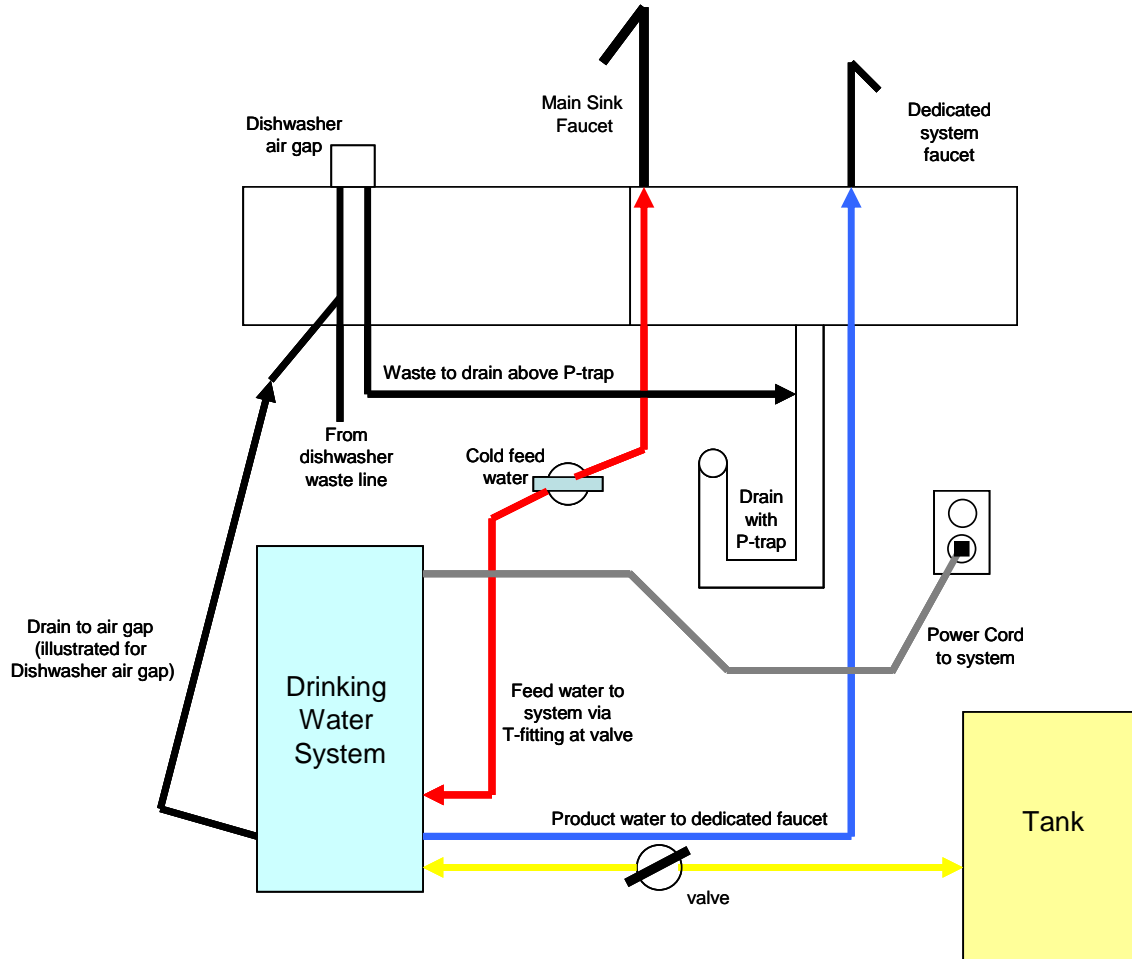
The new hose-sets supplied with the appliance are to be used rather than reusing old hose sets (if replacing another system, do not use the old hose-sets). The LINX 100 TDS, LINX 100 Sediment and LINX 100 or 110 Carbon cartridges/filters are inserted during installation, and occasionally replaced, by an Authorized Dealer.

Plumbing connections (as seen from the back of the LINX 140 System, Figure 1) connect as follows:

- Feed water (cold water only) to the left connector (red)
- Drain line (to the air gap, then the drain) is connected to the second-from left connector (black)
- Tank (LINX 140T systems only) to the second-from right connector (yellow)
- Dedicated faucet is connected to the right connector (blue)

A diagram illustrating plumbing connections is shown on the following page. Feed water is provided from the cold water supply under the sink via a T-fitting on the cold water valve. Do not use a saddle valve with puncturing needle because it will not provide sufficient flow. Your Authorized Dealer will supply the faucet and the tank if used. In the plumbing diagram is shown installation with a dishwasher air gap. Actual installation will vary depending on local plumbing codes.

LINX 140 Drinking Water System Installation Diagram



Section 4. Operation

The LINX 140 and LINX 140T system operations are automatic. The systems employ two flow sensors to measure and control product and waste water volumes and to indicate when it is time to replace filters and/or cartridges. **The user only has to open and close the faucet to operate the systems.** The two blue lid covers on top must be properly engaged to allow operation. Be certain that the corresponding lid covers are in the correct positions (Figure 2). There is a FRONT lid cover and a BACK lid cover labeled on top of each lid. Install the two lids as shown so that the labels read properly from the front of the system.

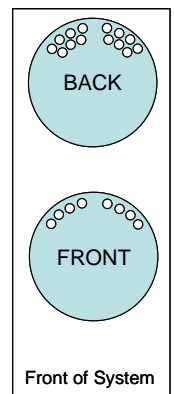


Figure 2

Selecting Feed Water TDS Level

The LINX 140 and LINX 140T systems must be set to your incoming feed water quality. Two settings are available: a first level for 0-400 ppm, and a second level for 401-1000 ppm TDS feed waters. The default setting is for ≤ 400 ppm TDS feed water which provides 12 liters of drinking water prior to regeneration, yielding 70% water recovery. Selecting the 401-1000 ppm TDS feed level provides 6 liters of drinking water with 55% recovery. Your Authorized Dealer will determine the TDS of your feed water as part of the installation.

Additionally, when operating on 600-800 ppm feed water TDS, the 2.0 liter/min flow restrictor is replaced or supplemented with a 1.0 liter/min (0.25 gpm) restrictor (see the Parts List) by your Dealer. For feed water of 800-1000 ppm, the Dealer will install a 0.60 liter/min (0.15 gpm) flow restrictor. The Authorized Dealer may suggest a LLINX 140T system (with tank) when using 1.0 or 0.60 liter/minute flow restrictors to assure an adequate flow rate.

Conditioning LINX 100 TDS, LINX 100 Sediment, and LINX 100 or 110 Carbon Cartridges/Filters

When the LINX 100 or 110 Carbon filter is replaced by the Authorized Dealer, a 4 liter rinse will be completed to remove all fine particles. When the LINX 100 TDS cartridges are replaced, a 90 minute pre-conditioning stage will be initiated – with the faucet remaining closed.

System Operation

The two LINX 100 TDS cartridges operate in parallel during normal service - after each 34 minute regeneration. The class 2 UV lamp will turn on during product water flow, and remain on for 30 seconds after flow. For the LINX 140T system, the tank provides water during regeneration.

For the LINX 140 system without a tank, water is always available from one cell during regeneration. You may notice a lower flow rate and TDS reduction since only one LINX cell is available for service. As a warning for this condition, during regeneration of LINX cartridges, product water flow is interrupted every six seconds while the faucet is open. Faucet flow interruption also occurs when water is drawn past the service volume threshold that triggers regeneration (for example, 12 liters for <400 ppm TDS feed water). In this case regeneration will begin when the faucet is closed.

After regeneration, every 30 minutes for two hours, a “clicking” noise will be heard for 20 seconds during which time the LINX 140 system is cleaning its valves.

Note: While drinking water is always available, the LINX systems are designed for intermittent, not continuous, use. To obtain the specified $\geq 85\%$ TDS reduction, the systems must be configured as described in the Specification section. To maintain the 3 year Warranty, the average daily usage must be <100 liters.

Indicator Lights

Beneath the Dial-a-Taste control knob is a green light indicating that the unit is powered and functioning. The four other indicator lights, labeled A, B, C and D (see image below) are used to indicate system status as shown in the following table. When product water is drawn by the faucet or tank, blue lights A and C flash. A single red flashing light indicates that regeneration of cell 1 or 2 is in progress. The indicator lights also signal when the blue safety lid covers are not installed correctly and when service is required (see the table below for the lights observed in each case). For the four alarms at the bottom of the table, repowering will reset the system; if the alarm re-occurs, call your Authorized Dealer.



Indicator Status Table

LINX System Status	Indicator A (Blue)	Indicator B (Red)	Indicator C (Blue)	Indicator D (Red)
Both LINX Cells Providing TDS Reduction	Blinking	Off	Blinking	Off
Cell 1 TDS Reduction (LINX 140 only)	Blinking	Off	Off	Off
Cell 1 Regenerating	Off	Blinking	Off	Off
Cell 2 TDS Reduction (LINX 140 only)	Off	Off	Blinking	Off
Cell 2 Regenerating	Off	Off	Off	Blinking
Conditioning LINX 100 TDS Cartridges (90 min)	All 4 lights blink in sequence (left-to-right-to-left)			
LINX Carbon and Sediment Filter Life End	Off	Solid	Off	Off
LINX 100 TDS Cartridge Life End	Off	Off	Solid	Off
UV Lamp Life End	Off	Off	Off	Solid
Blue Lid Covers Not in Position*	Off	Blinking	Blinking	Blinking
Drain Line/Valve Blocked Alarm	Blinking	Blinking	Blinking	Blinking
Drain Leak Detected Alarm (LINX 140 Model only)	Off	Off	Blinking	Blinking
External Leak Alarm**	Blinking	Blinking	Off	Blinking
No Power to LINX Cells (poor TDS reduction)	Blinking	Off	Blinking	Blinking

*to clear alarm, lid covers must be correctly installed (repowering will not reset it). For other alarms, repower.

**to turn off the leak sensor buzzer, unplug the LINX system

Dial-a-Taste® Mineral Level Control

The mineral level of the product water can be changed by turning the Dial-a-Taste control at the front of the unit. Turning the dial clockwise increases mineral content. As the dial is turned, the LEDs will light-up for several seconds to indicate the mineral level selected. None of the four LEDs will light-up when the dial is set to the full clockwise position indicating that the highest mineral content is selected (~70% TDS reduction). One LED means the second highest mineral level, two LEDs mean the middle level, three LEDs mean the second lowest level, and all four LEDs mean the lowest mineral level is selected (>85% TDS reduction, full counter-clockwise dial position). After the dial has been set, the LEDs indicating mineral level will turn off and resume their normal display. Approximately one liter of water must be drawn before a change in mineral level is fully realized. For the LINX 140T system, the tank must be emptied and refilled to observe the change.

Section 5. Maintenance

LINX 100 TDS Cartridges, LINX 100 Sediment Filters, and LINX 100 or 110 Carbon Filters

The LINX 140 and LINX 140T systems include three types of replaceable components:

- Two LINX 100 TDS cartridges
- One LINX 100 Sediment filter (nominal 5 micron)
- One LINX 100 or 110 Carbon filter (GAC).

The indicator lights let you know it is time to call for service (see Indicator Status Table in the previous section). The LINX 100 Sediment and LINX 100 or 110 Carbon filters need replacement at 2500 liters, while the LINX 100 TDS cartridges require replacement at 5000 liters. Some reduction in water flow rate may be noticed near the end of filter and cartridge life. Contact your Authorized Dealer for service and replacement of cartridges and filters.

Drain Blockage and Leak Detection Alarms

When treating hard water, scale may accumulate in the drain valves or drain line causing a plugged drain line. If a drain plug is detected, the system will shut-down and all four indicator lights (blue and red) will blink in unison. The LINX 140 model will also alarm (three lights blink) if a large leak to the drain from scale accumulation occurs. If either alarm is observed, reset the system by repowering it. This is done by detaching and reattaching the power cord at the rear of the LINX system. If the alarm occurs again, contact your Authorized Dealer for maintenance.

Section 6: Troubleshooting

Observation	Causes/Remedies
No Water Flow No Green Power Light (under dial)	<ul style="list-style-type: none"> No power; unit not plugged into required 200-240V outlet. Fuse blown (3 A slow blow fuse). <p><i>Remedy – Replace fuse</i></p> <ul style="list-style-type: none"> Electronics failure. <p><i>Remedy – Call your Authorized Dealer</i></p>
Four blue and red Indicator Lights Flash Right-Left-Right	<ul style="list-style-type: none"> The system is conditioning the LINX 100 TDS cartridges; this process takes 90 minutes.
Clicking noise for 20 sec, 30 minutes apart, for 2 hrs	<ul style="list-style-type: none"> The LINX system is cleaning its valves after the regeneration step – this is normal behavior
Product Water Flow On-Off (Blue indicator light A or C flashing)	<ul style="list-style-type: none"> This is normal behavior to indicate regeneration is being interrupted (LINX 140 system only)
Low Flow Rate (LINX 140 system only)	<ul style="list-style-type: none"> Feed water pressure near low end of specified range (<1.3 bar). <p><i>Remedy – Call your Authorized Dealer to install a booster pump</i></p> <ul style="list-style-type: none"> LINX 100 Sediment filter, LINX 100 or 110 Carbon filter, or LINX 100 TDS cartridges clogged. <p><i>Remedy – Call your Authorized Dealer to replace filters and cartridges</i></p>
No Product Water Flow (Green light on; no indicator lights are flashing when faucet is opened)	<ul style="list-style-type: none"> Faucet is mounted 4 meters or more above the LINX system <p><i>Remedy – install the LINX system at <4 meters below the faucet</i></p> <ul style="list-style-type: none"> Tubing connections are incorrect
No Product Water Flow Indicator lights B, C and D flashing	<ul style="list-style-type: none"> Lid safety switch(es) not triggered <p><i>Remedy – Assure that both lid covers (blue) are in the proper place (see section 3.1)</i></p>
No Product Water Flow Indicator lights A, B, C and D flashing	<ul style="list-style-type: none"> Clogged drain line (drain valve(s) or tubing) <p><i>Remedy – If occurs again after re-powering, call Authorized Dealer</i></p>
No Product Water Flow Indicator lights C and D flashing	<ul style="list-style-type: none"> Leak detected (LINX 140 Models only) <p><i>Remedy – If occurs again after re- powering, call Authorized Dealer</i></p>
No Product Water Flow Indicator lights A, B and D flashing	<ul style="list-style-type: none"> External leak detected <p><i>Remedy – Turn off the feed water and call Authorized Dealer</i></p>
No Product Water Flow Indicator lights A, C and D flashing	<ul style="list-style-type: none"> No power to LINX cells (no TDS reduction) <p><i>Remedy – If occurs again after re-powering, call Authorized Dealer</i></p>
Light other than power light continuously on	<ul style="list-style-type: none"> LINX 100 Sediment filter, LINX 100 or 110 Carbon filter, LINX 100 TDS cartridges or UV lamp have surpassed their usage volume limits <p><i>Remedy – Call the Authorized Dealer to replace cartridges and/or filters</i></p>

Objectionable Taste or Odor	<ul style="list-style-type: none"> LINX 100 or 110 Carbon filter missing or exhausted. <i>Remedy – Replace carbon filter</i>
Poor TDS reduction	<ul style="list-style-type: none"> Dial-a-Taste knob set to high mineral level (rotated clockwise). Missing or damaged bottom LINX TDS cartridge o-ring Excessive flow rate for feed TDS (wrong flow restrictor used) TDS cartridge(s) needs replacement.
Warm Product Water (>4°C rise)	<ul style="list-style-type: none"> Regeneration completed recently (causes ~5°C increase for first sample). This is normal behavior High feed water TDS at low flow rate
Leak Out Top of Cell Lid	<ul style="list-style-type: none"> LINX 100 TDS cartridge not completely inserted. <i>Remedy – Twist lids clockwise until they stop (main rib points front-back)</i> <ul style="list-style-type: none"> Top cap o-rings not sufficiently seated in grooves. <i>Remedy – Replace top cap o-rings</i>

Contact your Local Authorized Dealer for service and replacement components

Replacement Parts List:

Part	Part Number
LINX 100 TDS Cartridges	08-00033-A
LINX 100 Sediment Filters	28-000509
LINX 110 Carbon Filters	28-000530
UV Lamp	19-000519
UV Quartz Tube	28-000520
0.25 gpm Flow Restrictor set	07-000122
0.15 gpm Flow Restrictor set	07-000123
Filter Housing o-ring	28-000507
LINX 100 TDS Cartridge top o-ring	28-00037-A
LINX 100 TDS Cartridge bottom o-ring	28-00025-A
LINX cell lid drivers	19-000001
Front Enclosure	07-000008
Front Lid Cover	07-000012
Back Lid Cover	07-000013
Drain Valve Body, Left (from rear)	28-000309
Drain Valve Body, Right (from rear)	28-000310
LED PCB	19-000610

The LINX 140 and LINX 140T Drinking Water Systems are manufactured by:

Pionetics Corporation
151H Old County Road
San Carlos, CA 94070
USA
(650) 551-0250
www.LINXwater.com





WARRANTY REGISTRATION CARD INSTRUCTIONS

1. Complete the information requested on the reverse side of this form.
2. Cut along the dotted line below to separate the registration card from the customer's copy of the warranty. Retain the top half for your records.
3. **Dealer MUST** enter data from this card on the online Warranty Registration page below to ensure warranty coverage:

http://linxwater.com/warranty_registration/form.php

4. The customer is to retain the bottom portion for their records.



Limited Lifetime Warranty **LINX 140 and LINX 140T Drinking Water Systems** **with LINX® Technology**

Customer's Copy

Pionetics Corporation warrants to the original purchaser that the LINX 140 and LINX 140T Residential Drinking Water Systems specified by the model and serial number will be free from defects in material and workmanship from the date of purchase for the following period:

- Lifetime for the system excluding the components below.
- The LINX 100 TDS cartridges are warranted for one year from date of purchase. If the required pre-filter conditions to the LINX 100 TDS cartridges are not followed, the LINX 100 TDS cartridges will not be warranted.
- The power supply and electrodes will be warranted for a period of 3 years.
- This warranty does not cover the disposable LINX 100 Sediment and LINX 110 Carbon Filters whose life depends on feed water conditions.

THIS WARRANTY IS EFFECTIVE TO ORIGINAL PURCHASER ONLY AS LONG AS THE DRINKING WATER SYSTEM REMAINS AT THE ORIGINAL INSTALLATION SITE OR IS MOVED BY AN AUTHORIZED REPRESENTATIVE.

No sales representative, distributor, dealer or other person is authorized to make any other warranty on behalf of Pionetics Corporation. Upon expiration of the applicable warranty periods, Pionetics shall have no further liability related to the products to which the periods apply, except with respect to warranty claims asserted during the appropriate warranty period.

This warranty does not cover damage during installation or damage resulting from freezing, mishandling, improper installation, water pressure in excess of 100 pounds per square inch, or ambient temperatures in excess of 100° F. Labor charges incurred in connection with the repair and/or replacement of parts, other than repairs done at Pionetics Corporation's factory, are expressly excluded from this warranty. All transportation and freight costs in connection with the repair and/or replacement of parts are expressly excluded from this warranty. This warranty does not cover failures or defects that are the result of misuse, mishandling, misapplication, neglect, abuse, alteration of the product, or repair performed by anyone other than Pionetics Corporation or a Pionetics authorized agent, or where the unit has not been installed in compliance with local plumbing codes and ordinances. The LINX 140 and LINX 140T Residential Drinking Water Systems are designed for intermittent, not continuous, use. To obtain the specified performance, daily usage must be 25 gallons/day or less.

All warranties are subject to requirements set forth in the owner's manual. Upon receipt of any defective product specified above Pionetics Corporation will, at its option, repair or replace the product at its expense provided the original purchaser of that product has followed the procedure for obtaining warranty performance set forth below. The product so repaired or used as replacement will be shipped to the purchaser at the purchaser's cost.

PURCHASER'S REMEDIES FOR DEFECTS OR FAILURES, TO THE EXTENT PERMITTED BY APPLICABLE LAW, ARE LIMITED TO THE REMEDY PROVIDED BY THIS WARRANTY, TO THE EXTENT ENFORCEABLE UNDER APPLICABLE LAW. Pionetics Corporation shall in no event be liable for consequential, incidental or special damages arising out of the use of, or inability to use, the product.

This warranty gives you specific legal rights; you may also have other rights which vary from state to state.

As soon as the purchaser discovers any defect or failure, the purchaser must within the period of the applicable warranty, notify Pionetics Corporation of that defect. Pionetics Corporation will assign a return authorization number and the purchaser must then return the defective part or item, with all transportation charges prepaid, to Pionetics Corporation with the return authorization number for reference.

Warranty performance information may be obtained by writing to: **Pionetics Corporation, 151-H Old County Road, San Carlos, CA 94070**



151-H Old County Road, San Carlos, CA 94070

PIONETICS WARRANTY REGISTRATION CARD

ATTENTION DEALER: USE THIS CARD to record the required information. Then, GO ONLINE to complete the warranty registration within 30 days of installation to ensure proper warranty coverage.

Customer Name _____ Phone _____

Address of Installation _____ e-mail _____

City _____ State _____ Zip Code _____

Pionetics Dealer _____

City _____ State _____ Zip Code _____

Model: <input type="checkbox"/> LINX 140-120V <input type="checkbox"/> LINX 140-240V <input type="checkbox"/> LINX Cooler Module-120V (Check One) <input type="checkbox"/> LINX 140T-120V <input type="checkbox"/> LINX 140T-240V <input type="checkbox"/> LINX Cooler Module-240V	Unit Serial Number:
Front Cartridge Serial #:	Back Cartridge Serial #:

FEED WATER DATA *Installer must complete and leave with customer.*

Purchase Date: ____/____/____	TDS Level _____ ppm	Hardness _____ grains/gal	pH Level pH _____	Water Flow _____ gal/min	Water Pressure _____ psi
----------------------------------	------------------------	------------------------------	----------------------	-----------------------------	-----------------------------

PRODUCT WATER DATA

TDS Level _____ ppm	Hardness _____ grains/gal	pH Level pH _____	Water Flow _____ gal/min	Water Pressure _____ psi
------------------------	------------------------------	----------------------	-----------------------------	-----------------------------



CUSTOMER INFORMATION

DEALER: Complete this form and GIVE THIS BOTTOM PORTION TO THE CUSTOMER along with a copy of their purchase agreement.

Pionetics Dealer _____

Address _____

City _____ State _____ Zip Code _____

Phone Number _____

Model: <input type="checkbox"/> LINX 140-120V <input type="checkbox"/> LINX 140-240V <input type="checkbox"/> LINX Cooler Module-120V (Check One) <input type="checkbox"/> LINX 140T-120V <input type="checkbox"/> LINX 140T-240V <input type="checkbox"/> LINX Cooler Module-240V	Unit Serial Number:
Front Cartridge Serial #:	Back Cartridge Serial #:

FEED WATER DATA *Installer must complete and leave with customer.*

Purchase Date: ____/____/____	TDS Level _____ ppm	Hardness _____ grains/gal	pH Level pH _____	Water Flow _____ gal/min	Water Pressure _____ psi
----------------------------------	------------------------	------------------------------	----------------------	-----------------------------	-----------------------------

PRODUCT WATER DATA

TDS Level _____ ppm	Hardness _____ grains/gal	pH Level pH _____	Water Flow _____ gal/min	Water Pressure _____ psi
------------------------	------------------------------	----------------------	-----------------------------	-----------------------------

THANK YOU FOR CHOOSING LINX® PRODUCTS FOR GREAT TASTE – LESS WASTE