

AquaLink® RS TeleLink Telephone Interface

FCC Information

User's Responsibility

1. If a need arises in the future, the telephone company will call the user and request the following information for any equipment being connected to the public switched telephone network:

Manufacturer:	Jandy Products
Registrant:	Jandy Products
Model Nos:	6688, 6689, 6690, 6691, 6834, 6835, or 6836
Registration No.:	5RMUSA-23676-OT-N
Ringer Equivalence:	0.7B
Jack No.:	RJ11C
Complies with Part 68, FCC Rules.	

2. The FCC registration label, found on the bottom of your TeleLink® Telephone Interface, includes the Ringer Equivalence Number (REN). This number is a representation of the electrical load that will be applied to your wall jack. The phone line serving your premises will not operate if the total ringer load is greater than the telephone company's central equipment can drive. This means that if too many ringers are connected to your phone line, the TeleLink® may not respond properly and you may have difficulty dialing your telephone.

Registration

This TeleLink® is registered based on compliance with Part 68 of the FCC rules. Connection of this system to the nationwide telecommunications network must be through a standard network interface jack (RJ11C, RJ458, etc.) which you can order from your telephone company if it is not already installed. FCC registration does not constitute an expressed or implied guarantee of performance. Only the warranty included with the TeleLink® covers the performance of the TeleLink®.

Phone Company Rights & Responsibilities

If your TeleLink® causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. If advance notice is not practical, you will be notified as soon as possible. You will be given the opportunity to correct the situation and you will be informed of your right to file a complaint with the FCC

Repair Instructions

If you experience trouble with the TeleLink®, you should make sure that the problem is with the TeleLink® and not with the telephone line. The problem may be in the local telephone company line (or the central office equipment) if you have other telephones on the same line as the TeleLink® and you have problems with all of those phones, or if you don't have other phones on the same line as the TeleLink® but the TeleLink® works in some phone jacks but not others.

If it appears that your problem stems from the telephone company, you should contact your local telephone repair service (listed in the front of your telephone book).

If it appears that the problems are not with your phone service, but rather with the TeleLink® equipment, you may return the TeleLink® to Jandy for repair or refurbishment. Jandy's policy and procedure on repairs and refurbishment is available on request by writing to Water Pik Technologies, Attention: Warranty Dept., P.O. Box 6000, Petaluma, CA 94955-6000. Repair to this equipment can only be made by Jandy Industries and its authorized agents, and by others authorized by the FCC.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which the user will be required to correct the interference at his own expense.

The user is cautioned that changes or modifications not expressly approved by the manufacturer or marketer of the equipment could void the user's authority to operate the equipment.



6000 Condor Drive, Moorpark, CA, USA 93021 • 707.776.8200 FAX 707.763.7785
480 S. Service Road West, Oakville, Ontario, Canada L6K 2H4 • 905.844.8233 FAX 905.844.2635

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