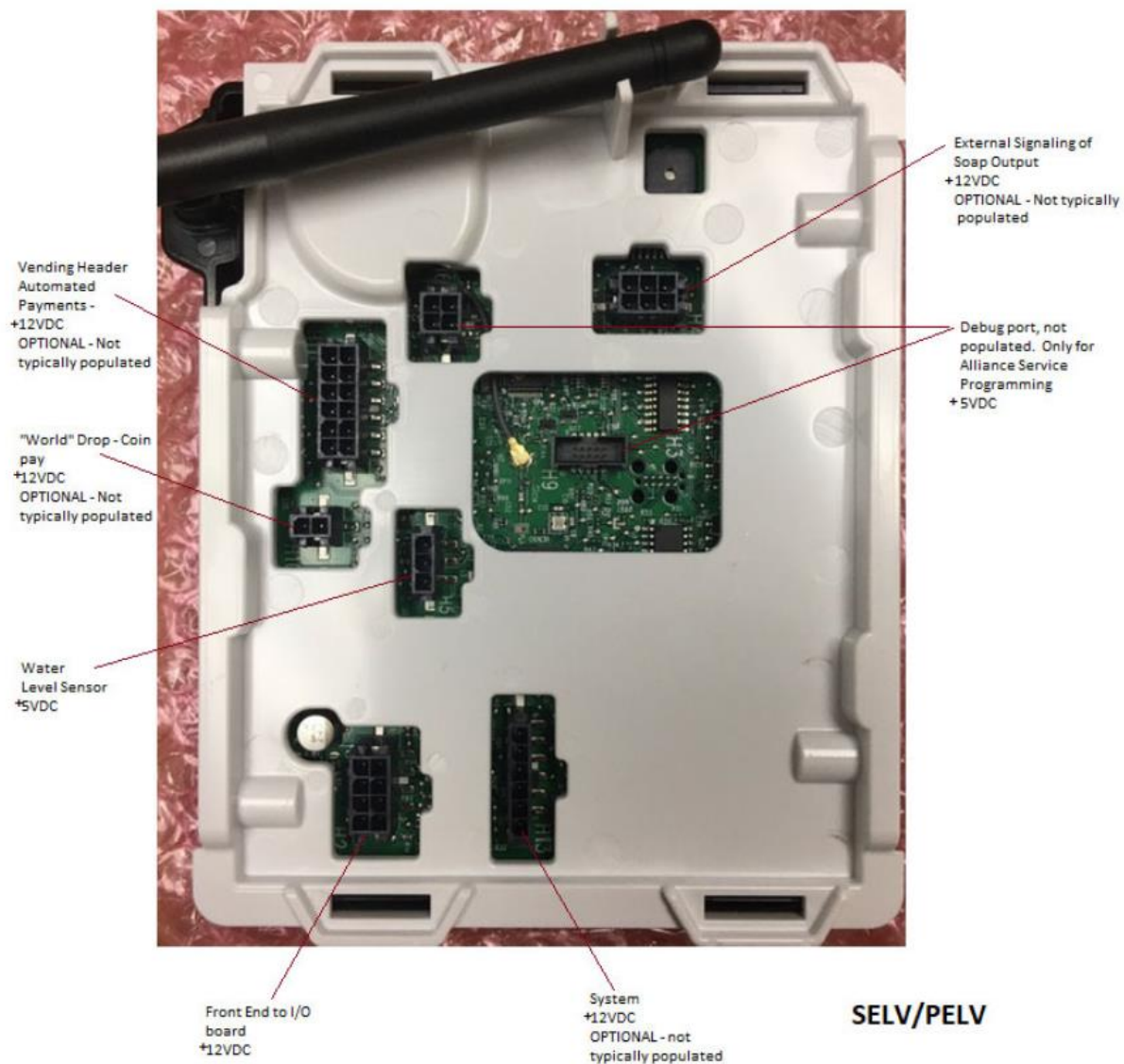


## 205328 Product Manual

The Alliance Laundry System LLC 205328 is a Wireless Network Control to be factory installed into compliant Alliance Laundry Systems LLC washer and dryer models.

The 205328 Control is equipped with a 2.4 GHz IEEE 802.11b/g/n Wi-Fi module based on the Texas Instruments CC3230SF. The RF transmitter can be placed in a variety of modulated, unmodulated and frequency hopping modes for test purposes.





## Product Label, Packaging and User Manual Information for Compliance

### COMPLIANCE STATEMENTS

#### PRODUCT COMPLIANCE

Users of this product are cautioned not to make modifications or changes that are not approved by Alliance Laundry Systems, LLC. Doing so may void the compliance of this product with applicable laws and regulatory requirements and may result in the loss of the user's authority to operate the equipment.

#### UNITED STATES

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions; (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the radio or television receiving antenna.
- Increase the separation between the computer equipment or receiver.
- Connect the equipment into an outlet on a circuit different from that to which the radio or television receiver is connected.
- Consult the dealer or experienced radio television technician for help.

**CAUTION:** To comply with the limits of the Class B device, pursuant to Part 15 of the FCC Rules, this device is to comply with Class B limits. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables is likely to result in interference and reception of the device.

**Radiation Exposure Statement:** This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The radio installed in this equipment and is intended to operate with minimum distance 20cm between the radiator and your body.

**Limited Channels Fixed - USA:** IEEE 802.11b or 802.11g or 802.11n(HT20) operation of this product in the U.S. is firmware-limited to Channel 1 through 11.



## Product Label, Packaging and User Manual Information for Compliance

### **CANADA (*Canadian French*)**

CAN ICES-3(B)/NMB-3(B)

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s) standards. Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

**Radiation Exposure Statement:** This equipment complies with Innovation, Science and Economic Development Canada's radiation exposure limits set forth for in RSS-102. The radio installed in this equipment is installed and is intended to operate with minimum distance 20cm between the radiator and your body.

California Proposition 65 (The Safe Drinking Water and Toxic Enforcement Act, 1986)  
Canadian Prohibition of Certain Toxic Substances Act SOR/2012-285

### **EUROPE (*Req'd Languages*)**

Products bearing the CE mark comply with the following EU directives:

- EMC Directive 2014/30/EU
- Low Voltage Directive 2014/35/EU
- RoHS Directive 2011/65/EU and its amendment directives;  
Commission Delegated Directive 2015/863 to restrict four phthalates
- REACH Regulation 1907/2006 and its amendment regulations
- POP Regulation 850/2004 and its amendment regulations

If the product has telecommunications functionality, it also complies with the requirements of the following EU directive:

- Radio Equipment Directive 2014/53/EU

Compliance with these Directives implies conformity to harmonized European standards that are noted in the EU Declaration of Conformity which is available upon request.

Alliance Laundry Systems products comply with the requirement of Article 12 as it can be operated in at least one Member State as examined and the product is compliant with Article 11 as it has no restrictions on putting into service in all EU member states.

This device contains a 2.4GHz transceiver, intended for indoor use only in all EU member states, EFTA states, and Switzerland. Attention has been given to allowed operational frequencies. For detailed information concerning installations in France, the user should contact the national spectrum authority in France <http://www.arcep.fr/>

Be aware that outdoor installations require special attention and will only be handled by trained and qualified installation personnel. No one from the general-public is permitted to install wireless products outdoors when external antennas, power and



## Product Label, Packaging and User Manual Information for Compliance

grounding must be installed for use.

### **AUSTRALIA/NEW ZEALAND**

The radio in this equipment complies with and is certified to the Australian and New Zealand ACMA AS/NZS 4268 regulatory requirements.

### **BRAZIL ANATEL (*Brazilian Portuguese*)**

Este equipamento não tem direito à proteção contra interferência prejudicial, e não pode causar interferência em sistemas devidamente autorizados.

### **CHINA SRRC (*Simplified Chinese*)**

The radio device has received certification of conformance in accordance with the People's Republic of China State Radio Regulation Committee (SRRC) certification scheme. Integration of this radio into a final product does not require additional radio certification provided installation instructions are followed. No changes are authorized to the radio or the antenna of the approved device.

### **JAPAN MIC (*Japanese*)**

This product is equipped with a certified wireless device pursuant to Article 2-1-19 of the Certification Ordinance. No changes are authorized to the radio or the antenna of the approved device.

### **MEXICO IFETEL (*Mexico Spanish*)**

"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."

### **SOUTH KOREA (KC) (*Korean*)**

The radio device has received certification of conformance in accordance with the Radio Waves Act. Integration of this radio into a final product does not require additional radio certification provided installation instructions are followed. No changes are authorized to the radio or the antenna of the approved device.

### **TAIWAN NCC WARNING (*Traditional Chinese*)**

T根據低功率電波輻射性電機管理辦法：

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之



## Product Label, Packaging and User Manual Information for Compliance

無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

(一) 警語 (於產品本體、說明書及外包裝標示): 使用過度恐傷害視力。

(二) 注意事項 (於產品說明書及外包裝標示):

1. 使用30分鐘請休息10分鐘。

2. 2歲以下幼兒不看螢幕, 2歲以上每天看螢幕不要超過1小時。

According to "Administrative Regulations of Low Power Radio Waves Radiated Devices:

Article 12 The low-power radio-frequency devices must not be altered by changing the frequency, enhancing emission power, adding external antenna, and modification of original design characteristic as well as function.

Article 14 The operation of the low-power radio-frequency devices is subject to the conditions that no harmful interference is caused. The user must stop operating the device immediately should harmful interference is caused and shall not resume until the condition causing the harmful interference has been corrected.

Moreover, the interference must be accepted that may be caused by the operation of an authorized communications, or ISM equipment.

(1) Precautions (marked in the product manual and on outer packaging)

### **THAILAND NTC (Thai)**

The radio is compliant and certified pursuant to the requirements of National Broadcasting and Telecommunication Commission.

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Any approvals for countries not represented in this document will be provided on request.

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