

# Lyric<sup>™</sup> Communicators



The Lyric Controller offers a choice of two of today's most reliable wireless communication technologies. It can use either CDMA (Verizon) or GSM (AT&T and Rogers) communicators. Lyric communicators are designed to be user replaceable—eliminating the need for a service call and improving operational efficiency.



### FEATURES

#### Easier to Sell

A choice of CDMA (Verizon®) or 3G GSM (AT&T®/Rogers<sup>TM</sup>) cellular radios provide you with the flexibility you need to reach more customers.

#### Easier to Maintain

User-replaceable cellular radios make systems easier to maintain—reducing the need for truck rolls and improving efficiency.

Diagnostic LEDs provide signal strength and status indications.

#### Remote Services-Ready

Lyric communicators support Resideo Total Connect Remote Services\*—boosting your RMR while providing consumers with on-the-go security and home control, video viewing and real-time alerts anytime, anywhere, on any PC or smart device.

#### Easier to Install

Control panel data can be uploaded and downloaded via CDMA or GSM, simplifying installations.

#### Secure Encryption

Lyric communicators employ true, 128-bit AES encryption for a high level of security.

\*Service subscription required.

# Lyric Communicators

## FEATURES AND SPECIFICATIONS



## Lyric-CDMA\*

Digital cellular communicator for use with Lyric Controller

\*Lyric-CDMA available in United States only.

#### Dimensions:

3.15" H x 2.44" W x 0.55" D (80mm H x 62mm W x 14mm D) Electrical

- Powered and battery backed directly from Lyric Controller
- Input Voltage: 5VDC nominal
- Quiescent Current: 15mA
- Average Current During Transmit: 300mA

# Lyric-3G/Lyric-3GC

Digital cellular communicator for use with Lyric Controller

#### Dimensions:

 $3.15"\,\text{H}\,x\,2.44"\,\text{W}\,x\,0.55"\,\text{D}\,(80\,\text{mm}\,\text{H}\,x\,62\,\text{mm}\,\text{W}\,x\,14\,\text{mm}\,\text{D})$ 

#### Electrical

- Powered and battery backed directly from Lyric Controller
- Input Voltage: 5VDC nominal
- Quiescent Current: 15mA
- Average Current During Transmit: 300mA

## ORDERING

LYRIC-CDMA	Digital Cellular Communicator (Verizon)
LYRIC-3G	Digital Cellular Communicator (AT&T)
Lyric-3GC	Digital Cellular Communicator — Canada Only (Rogers)



### Resideo Technologies, Inc.

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#### For more information

security.honeywellhome.com/hsc

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### Antenna

- Dual Band: CDMA 1xRTT (800, 1900 MHz)
- VSWR: 3:1
- Peak Gain: 2 dBi
- Impedance: 50 ohms
- Polarization: linear

#### Antenna

- Dual Band: UMTS/HSPA (850, 1900 MHz)
- VSWR: 3:1
- Peak Gain: 3 dBi
- Impedance: 50 ohms
- Polarization: linear

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