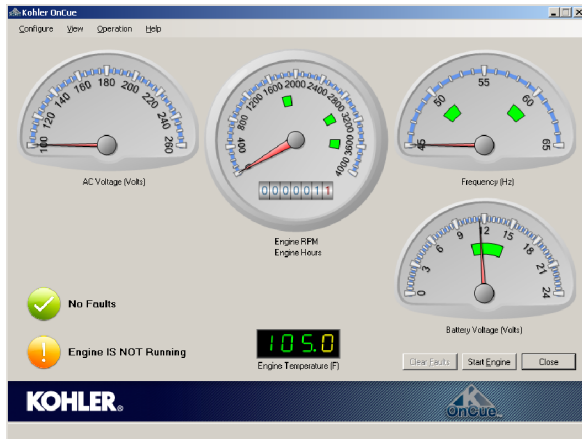
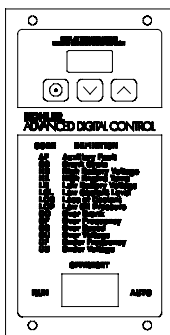


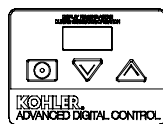


OnCue User Interface Screen (ADC 2100 version shown)

ADC 2100 Control



ADC-RES Control



Kohler® OnCue™ Generator Management System

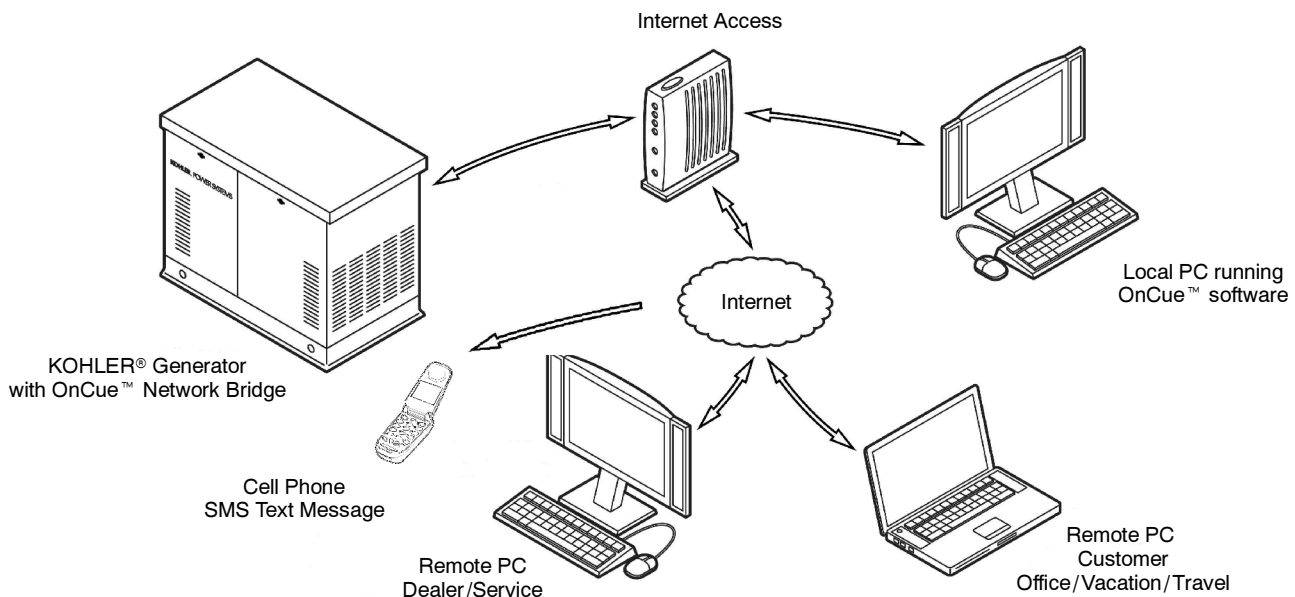
OnCue™ Features

- Check your Kohler generator status via a computer.
- Access from multiple computers via the Internet.
- Start or stop your generator set from your computer.
- Clear faults from your computer.
- Receive generator set start/stop and fault messages by email or SMS text message. *
- See balloon-tip fault messages on your PC indicating generator set faults.
- View time- and date-stamped event history listing generator set starting and stopping, faults, and notifications.
- Remote start/stop functions are password protected.
- Bridge can be mounted inside the generator set enclosure or inside your home (maximum distance 36.6 m [120 ft.]).
- OnCue™ software runs automatically after the PC is restarted or rebooted.

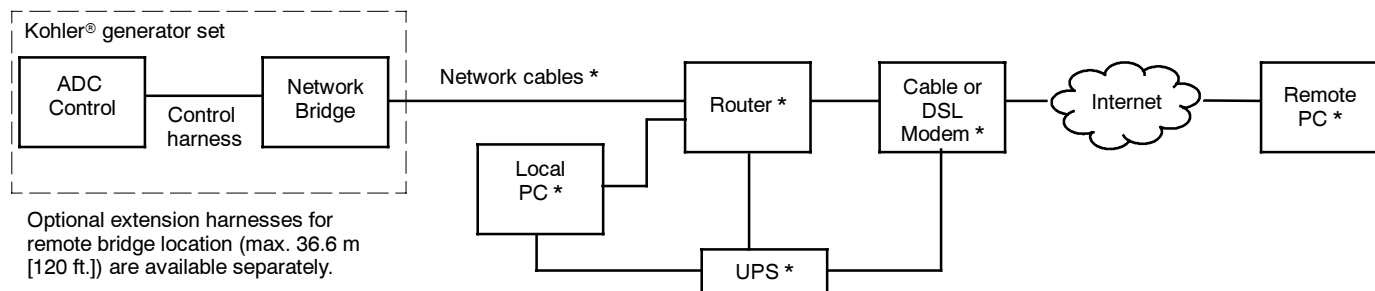
* Computer must be running to send email or text messages. Cable or DSL modem for Internet access required.

Applicable Models

- 8.5/12RES with ADC-RES control
- 17/18RES with ADC-RES control
- 15/30RES with ADC 2100 control
- 15/30RYG with ADC 2100 control



Typical Connections



* Customer-provided

View Generator Operation Data

- Generator set running or stopped
- Generator output voltage, VAC
- Generator output frequency, Hz
- Engine speed, RPM
- Engine temperature, °F (ADC 2100 only)
- Engine starting battery voltage, VDC
- Engine runtime, hours
- Fault indication with description
- Balloon-tip notification of faults when the user interface is minimized
- Generator operation event history

Network Bridge Specifications

- Environmental specifications:
 - Operating temperature: -40°C to 70°C (-40°F to 158°F)
 - Storage temperature: -40°C to 85°C (-40°F to 185°F)
 - Humidity: 5-95% non-condensing
- Power requirements:
 - Powered by the generator set engine starting battery
 - Maximum power draw 2.5 W
 - 8-36 VDC with fuse protection
- Standard RJ45 jack for network connection
- Terminal block for generator connection (harness provided)
- Status-indicating LEDs
- Standard 10/100 Ethernet
- FCC Class A compliant
- Dimensions, L x W x H, mm (in):
111 x 79 x 32 (4.4 x 3.1 x 1.25)
- Weight: 0.5 kg (1 lb.)

OnCue™ System Kit

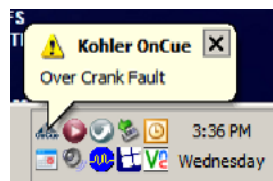
- OnCue™ network bridge with mounting hardware
- OnCue™ network bridge to control harnesses
- OnCue™ software CD-ROM
- Installation instructions
- Operation manual
- Optional extension harnesses for remote bridge installation (maximum 36.6 m [120 feet]) are available separately

System Requirements

- Personal computer (PC) with Microsoft® Windows Vista® or Windows XP®
- 512 MB of RAM
- Up to 500 MB of available hard disk space may be required
- Always-on Internet access (for example, cable or DSL Internet service)
- Internet router and network cable for network bridge connection to Ethernet (For remote access, the router must have port forwarding capability. Dynamic DNS capability is also recommended.)
- UPS backup to maintain computer power recommended

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Balloon-Tip Fault Message



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