BUILDING THE PERFECT COMBUSTION REPORT

Let **FUS** Make It Even Easier...

Fyrite®
iNSIGHT PLUS®

POWERED BY
Tune-Rite™ SOFTWARE

Reporting Package with IrDA Thermal Printer and Fyrite™ User Software (FUS)

P/N: 0024-xxxx
Revision 0 July 2014
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Feature callouts (right column)

- Customizable User ID **FUS**
- Custom Logo/Graphic **FUS**
- Standard Analyzer ID Information
- Tune-Rite™ "As Found" Data Begins
- Custom Test ID Information **FUS**
- Standard Time and Date Stamp
- Tune-Rite™ "As Found" Data
- Tune-Rite™ "As Left" Data Begins
- Custom Test ID Information **FUS**
- Standard Time and Date Stamp
- Tune-Rite™ "As Left" Data
- Tune-Rite™ Service Checklist Begins
- Custom Test ID Information **FUS**
- Standard Time and Date Stamp
- Tune-Rite™ Service Checklist

Report Samples

Basic

```
BACHARACH.
BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

_____
Comments:
```

User ID

```
ABC HVAC
EASY AS ABC
800-555-1234
BACHARACH.
BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

_____
Comments:
```

Test ID

```
ABC HVAC
EASY AS ABC
800-555-1234
BACHARACH.
BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
213 Lee Ave
NG 80+ Eff
Service Call
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

_____
Comments:
```

Custom Logo

```
ABC HVAC
EASY AS ABC
800-555-1234

[QR code] VISIT US ON THE WEB

BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
213 Lee Ave
NG 80+ Eff
Service Call
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

_____
Comments:
```

Tune-Rite™ Partial

```
ABC HVAC
EASY AS ABC
800-555-1234

20% OFF YOUR NEXT SERVICE CALL

BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
As Found Condition:
213 Lee Ave
NG 80+ Eff
Service Call
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

As Left Condition:
213 Lee Ave
NG 80+ Eff
Service Call
Time:  07:09:28  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.0 %
CO           14 ppm
Eff          76.8 %
CO2          7.3 %
T-Stk        490 °F
T-Air        80.0 °F
EA           55.0 %
CO(0)        23 ppm

_____
Comments:
```

Tune-Rite™ Full

```
ABC HVAC
EASY AS ABC
800-555-1234

#1 ABC HVAC EASY AS ABC! 800-555-1234

BACHARACH, Inc.
Insight Plus
SN: AB1234
=========================
As Found Condition:
213 Lee Ave
NG 80+ Eff
Service Call
Time:  03:46:21  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.5 %
CO           339 ppm
Eff          76.0 %
CO2          7.0 %
T-Stk        500 °F
T-Air        80.0 °F
EA           61.0 %
CO(0)        571 ppm

As Left Condition:
213 Lee Ave
NG 80+ Eff
Service Call
Time:  07:09:28  PM
Date:  04/09/14

        Fuel
      Nat. Gas
O2           8.0 %
CO           14 ppm
Eff          76.8 %
CO2          7.3 %
T-Stk        490 °F
T-Air        80.0 °F
EA           55.0 %
CO(0)        23 ppm

Service Checklist
213 Lee Ave
NG 80+ Eff
Service Call
Time:  07:09:57  PM
Date:  04/09/14:

☑ Gas Pressure
☒ Cracked Heat Ex
☒ Dirty Burner
☑ Flame Impingement
☑ Burner Debris

_____
Comments:
```
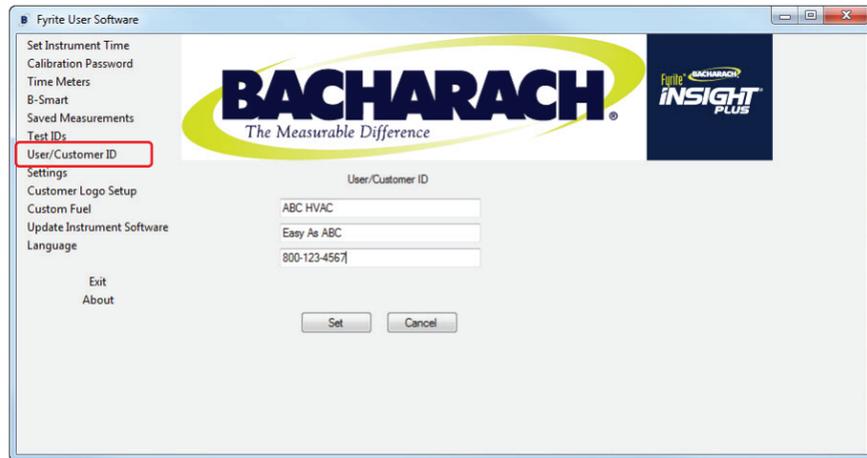
BACHARACH. *The Measurable Difference*

MADE IN USA

www.MyBacharach.com ● www.Tune-Rite.com

USE FYRITE™ USER SOFTWARE (FUS)
TO ENHANCE YOUR COMBUSTION REPORTS AND SIMPLIFY THE CREATION PROCESS

CUSTOMIZABLE USER/CUSTOMER ID

1. FUS reads the User/Customer ID from the analyzer.
2. To change the resident User/Customer ID, enter new information.
3. Click the SET button.
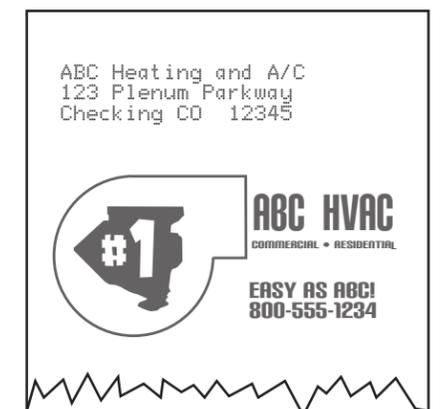4. User/Customer ID information will appear at the top of printed combustion reports.

CUSTOMIZABLE TEST ID

1. FUS reads Test ID information from the analyzer.
2. Enter new Test ID information then download it to the instrument by clicking the SET button.
3. Enter up to 3 lines of text for each Test ID. Identify equipment type, location, purpose, anything.
4. Using the software may be more convenient than using the instrument's keypad to enter Test IDs.
5. Use Next and Previous to navigate through (and edit) all Test IDs.
6. From the analyzer, set the Test ID before analyzing to associate future tests with that Test ID.

CUSTOMIZABLE GRAPHIC LOGO

1. Create logo artwork (382 x 197 pixels and proper format [.BMP, .JPG, .PNG, or .TIFF]).
2. Enter the logo file name or use the BROWSE button to locate the art file.
3. Click the LOAD LOGO button to read the logo file and send it to the analyzer.
4. The new logo (or virtually *any* artwork) will appear on printed combustion reports.
5. Consider using non-logo artwork like QR codes, text, or even coupons.
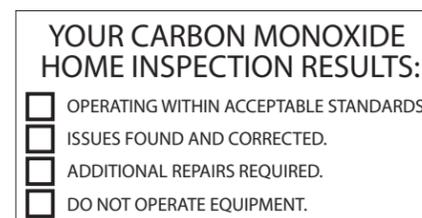6. Click DEFAULT to revert to the Bacharach logo.

Sample Web QR Code

VISIT US ON THE WEB

Sample Text with Check Boxes

YOUR CARBON MONOXIDE HOME INSPECTION RESULTS:
- [ ] OPERATING WITHIN ACCEPTABLE STANDARDS.
- [ ] ISSUES FOUND AND CORRECTED.
- [ ] ADDITIONAL REPAIRS REQUIRED.
- [ ] DO NOT OPERATE EQUIPMENT.

Sample Coupon

20% OFF YOUR NEXT SERVICE CALL

MADE IN USA

www.MyBacharach.com ● www.Tune-Rite.com