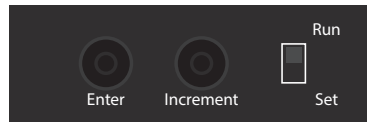The buttons on the digital clock can be used for general clock configuration and advanced debug.

Go to the top of the clock case to change settings on the digital clock. Begin by switching to **Set** and using the **Enter** and **Increment** buttons as required, referencing the **Figures** below. When complete, switch back to the **Run** position.

Provisioning Clock

Fig. 1

Set the clock into provisioning mode in which the settings can be changed.

SEtU → (Press Enter Button) → GotO
Scrolling SEtUP
Scrolling GotO 192_168_240_1 - On PC

When Clock is Connected
CAnC → (Press Enter Button) → SEtU
Scrolling CAnCEL
Scrolling SEtUP

Press Increment Button

Setting Clock to 12 or 24 Hour Mode
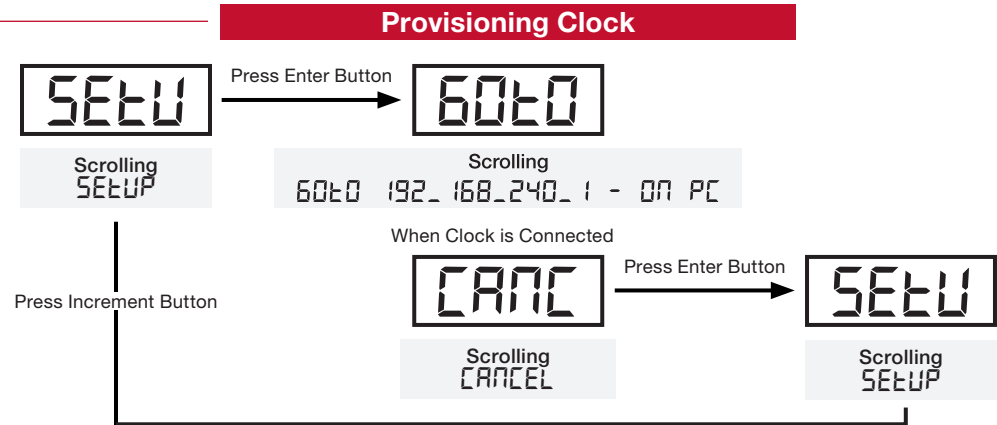
Fig. 2

Sets the clock display to a 12 hour or 24 hour time format.

12or → (Press Enter Button) → SEt → (Press Enter Button) → dOnE
Scrolling 12or24 Hr
Scrolling SEt 12 Hr

Press Increment Button

SEt → (Press Enter Button) → dOnE
Scrolling SEt 24 Hr

Press Increment Button

CAnC → (Press Enter Button) → SOFt
Scrolling CAnCEL
Scrolling SOFt UEr

Press Increment Button

Display Software Version
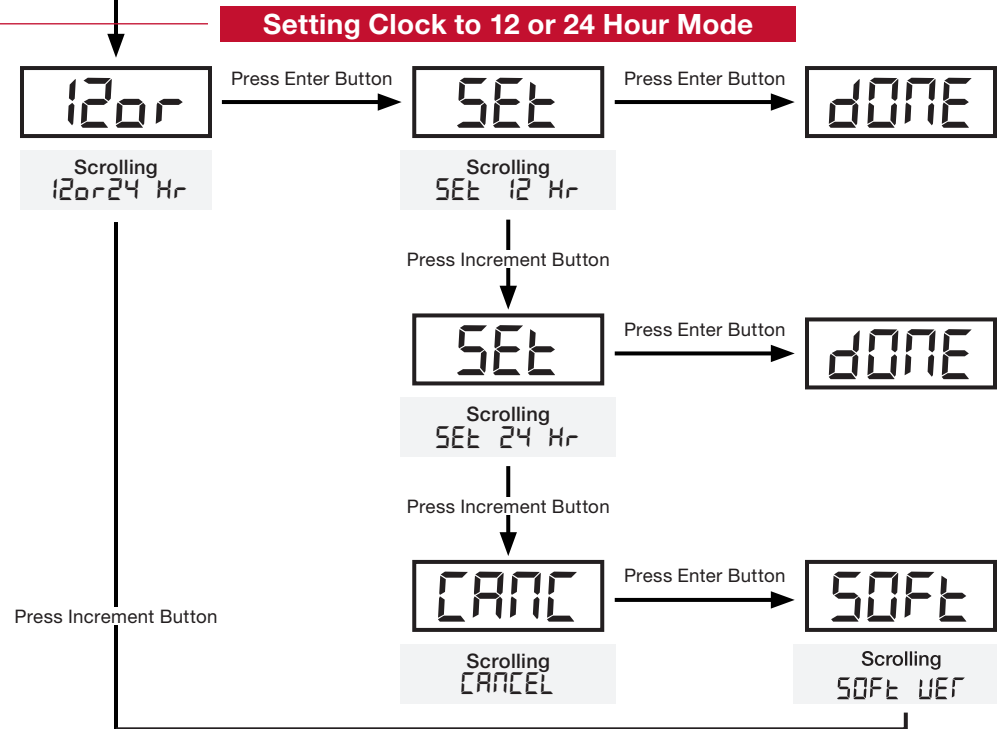
Fig. 3

Display the software version currently installed.

SOFt → (Press Enter Button) → 0_2_ → (Press Enter Button) → SOFt
Scrolling SOFt UEr
Scrolling 0_2_2_2
Scrolling SOFt UPdAtE

Press Increment Button

Continue to Software Update on Following Page

Software Update
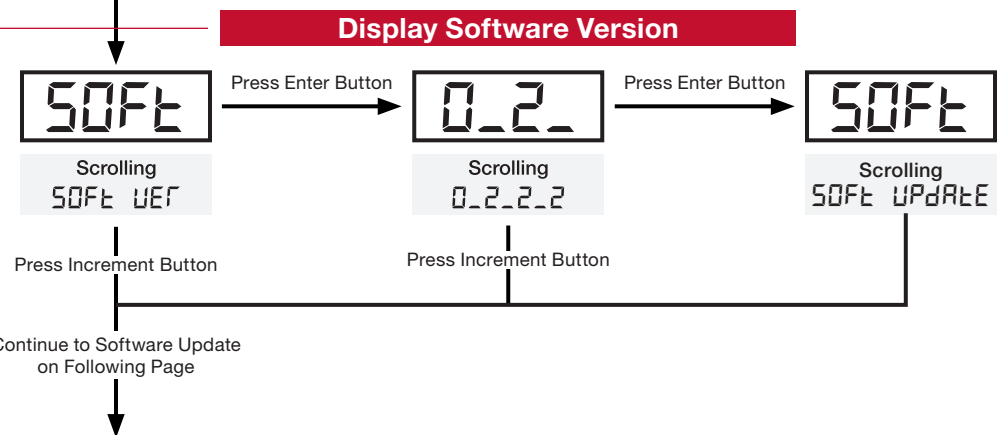
Fig. 4

Update the firmware via access to the internet through port 80.

SOFt → (Press Enter Button) → YES → (Press Enter Button) → UPdA
Scrolling SOFt UPdAtE
Scrolling UPdAtE dOnE

Press Increment Button

nO → (Press Enter Button) → FACt
Scrolling FACt dEFAULt

Press Increment Button

Factory Default
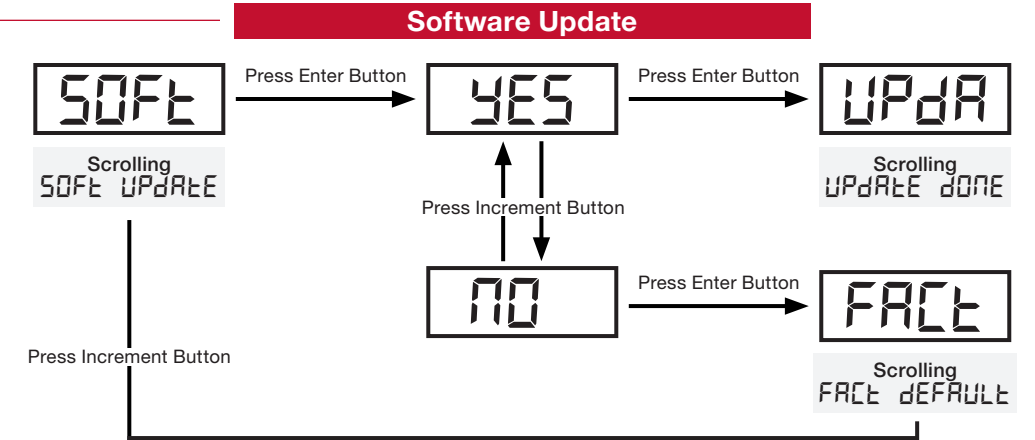
Fig. 5

Restore the clock to the preconfigured factory settings.

FACt → (Press Enter Button) → YES → (Press Enter Button) → dOnE
Scrolling FACt dEFAULt

Press Increment Button
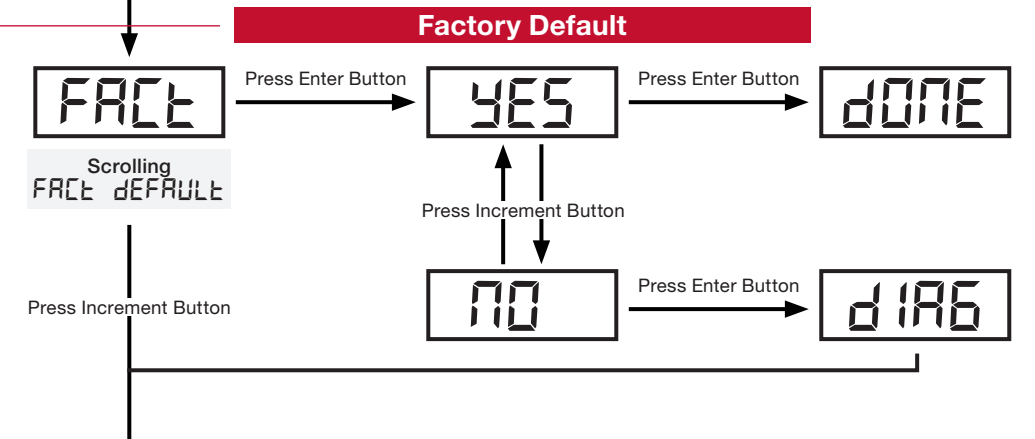
nO → (Press Enter Button) → dIAG
Scrolling

Press Increment Button

Diagnostics

Fig. 6

Run connection diagnostics on the clock.

dIAG → (Press Enter Button) → run → (Press Enter Button) → nEt-
Scrolling run dIAG
Scrolling nEt-P SntP-P

Press Increment Button

IP → (Press Enter Button) → 192_
Scrolling IP Address XXX_XXX_XXX_XXX_

Press Increment Button

rSSI → (Press Enter Button) → -065
Range Example Optimal is: -070

Press Increment Button

CAnC → (Press Enter Button) → SEtU
Scrolling CAnCEL
Scrolling SEtUP

SEtU
Scrolling SEtUP