

You Can Take Control!

PowerView® 485

- High brightness 4.3" 16 bit WQVGA display
- Freescale IMX35 32 bit 532MHz microprocessor
- 10 inputs and 5 outputs (analog, digital and frequency)
- CAN 2.0B/J1939 and RS-485 communications
- Interchangeable with PV480
- 256mb flash memory
- Real time clock
- USB 2



PowerView® 380

- Crisp 3.8" QVGA monochrome display
- Red and amber warning LED
- 8 inputs and 2 outputs
- Real time clock
- CAN 2.0B/J1939 and RS-485 communications



Kubota

| Part number | Display | Software | Engine | Tier 4F Compatible | Tier 4F Compliant | Engine start and stop | Engine throttle control | Kubota specific fault codes | CI enhanced diagnostics | Custom features on request |
|-------------|----------|-------------------------------|-------------------------|--------------------|-------------------|-----------------------|-------------------------|-----------------------------|-------------------------|----------------------------|
| 78700609 | PV380-R2 | Murphy Base | All | X | | | | | | X |
| CT00061 | PV380-R2 | Controls Integration | Kubota Diesel T4B/STV* | X | X | X | X | X | | X |
| CT00062 | PV380-R2 | Controls Integration | Kubota Spark ignited | N/A | N/A | X | X | X | | X |
| 78700639 | PV485 | Murphy Base | All | X | | | | | | X |
| CT00063 | PV485 | Controls Integration enhanced | Kubota Diesel T4B/STIV* | X | X | X | X | X | X | X |
| CT00064 | PV485 | Controls Integration enhanced | Kubota Spark ignited | N/A | N/A | X | X | X | X | X |

*The same display will work with diesel DOC only, DOC/DPF, or DOC/DPF/SCR engines.

Controls Integration Software Includes:

- Approved by Kubota
- Tier 4F compliant
- Engine start/stop and throttle control via the display
- Enhanced diagnostics (PV485 only)
- Customizable logos, colors (colors PV485 only)
- Our ability to integrate other machine functions into the display.

Software To Fit Your Application

We can make the display suit your application. Controls Integration can customize the display software to provide additional information or custom controls for your application. Examples include hydraulic actuation, enhanced diagnostics, machine specific service reminders and custom branding solutions. If you can dream it our engineers can make it a reality.