How to enable 48-bit colour scanning on the CanoScan 9900F

Start ScanGear CS. Ensure ScanGear is running in "Advanced Mode". Select SETTINGS, PREFERENCES, then SCAN.

| Preferences | × |
|---|---------|
| Preview Scan Scanner Color Settings | |
| When application hides driver user interface : Color(documents) Text Enhanced | |
| Remove the white borders | |
| Enable 48/16 bit output | |
| Automatically quit ScanGear CS after scanning | |
| Sound se | ettings |
| | |
| | |
| | |
| | |
| OK | Cancel |

Check "Enable 48/16 bit output".

| ScanGear CS | |
|-----------------------------|---|
| □ 2 4 X 0 m f h F 0 | Main Settings Color |
| Preview Undo Scan X | Select source : Color Posi Film |
| Breview Unda Scan X | Select source : Color Posi Film Color Mode : Color Dutput Repution : Grayscalet (Fold) Color Mode : Color (Abba) Select all transes : Apply Select all transes : Apply Width : Lonite : Image: Select all transes : Apply Print Size 2.33 Vridth : Height : Scale : 3.42 Image: Select all transes : Scale : Vidth : Height : Scale : Image: Select all transes : Scale : Vidth : Height : Scale : Image: Select all transes : Scale : Select all transes : Scale : Image: Select all t |
| | |
| , Color | 111 3200 dpi 🛅 3.42 💼 2.33 🔘 36.38 MB |

The Color Mode now has a selection to scan "Color(48bit)".