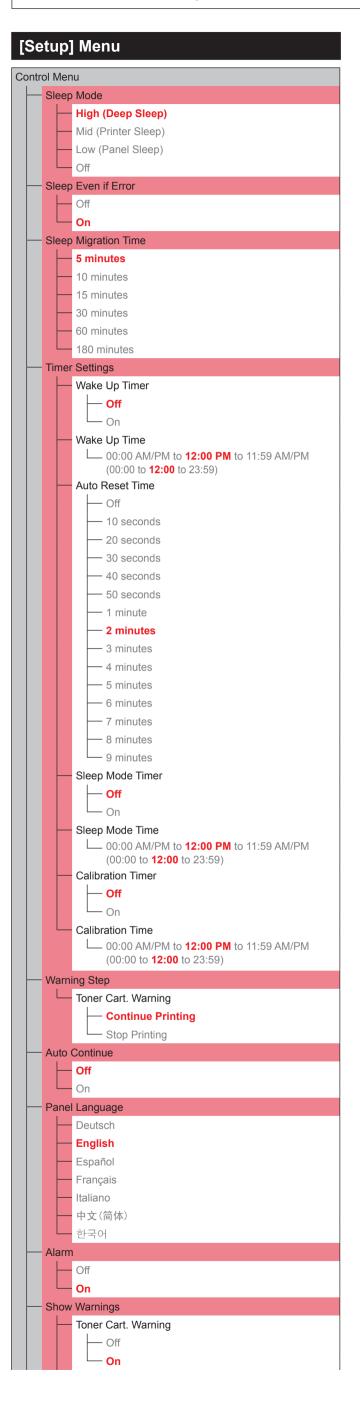
Menu Route Map

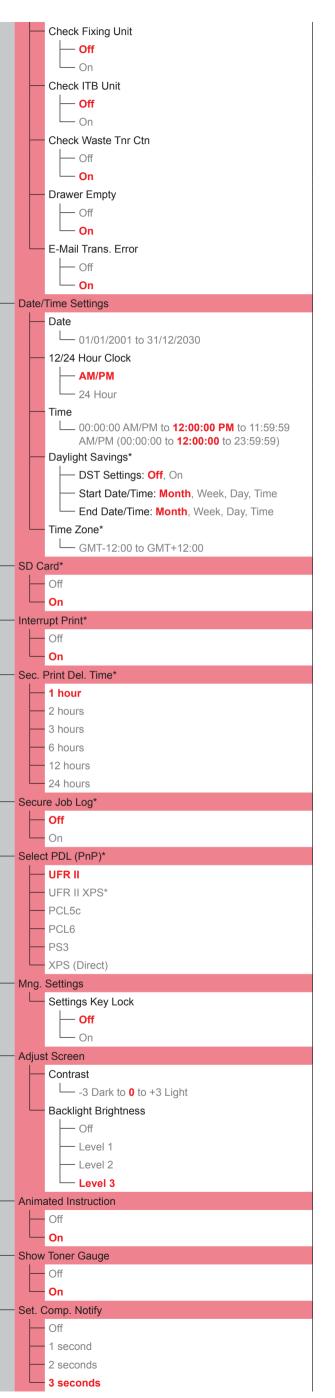
NOTE

· Red color values indicate the default settings.

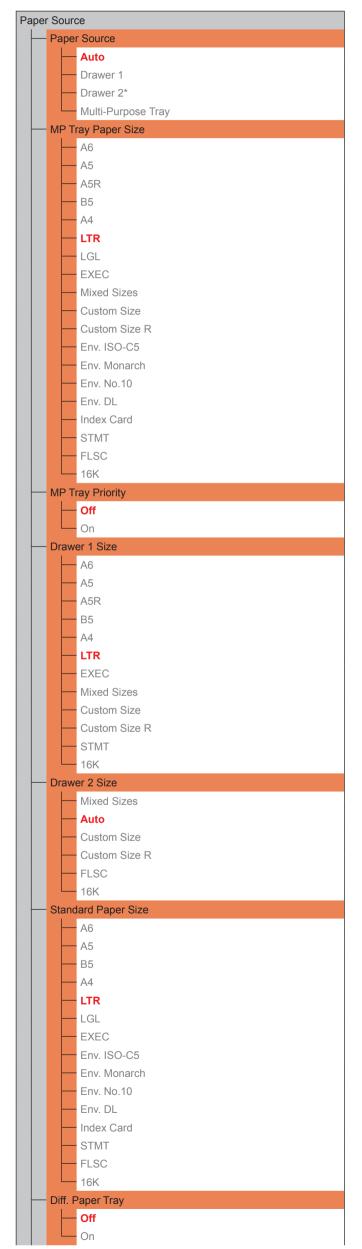
• The setting items or setting values with "*" may not be displayed depending on the availability of the optional accessories and other settings.

See the e-Manual for details on settings.





1

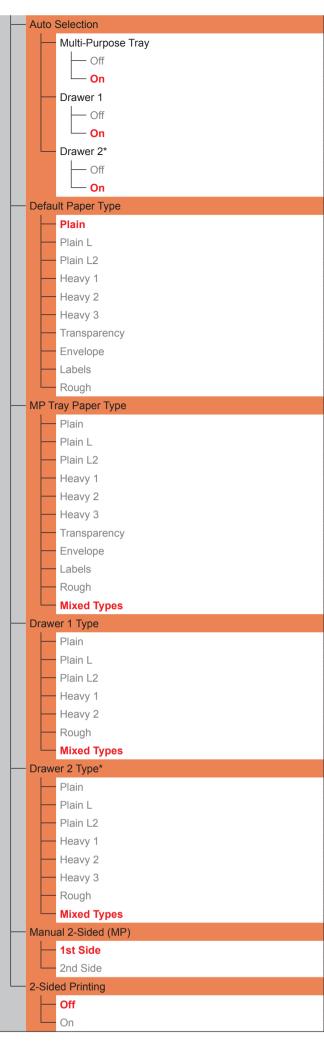


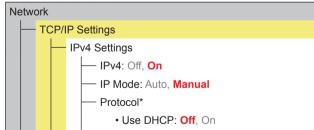
Scrolling Speed

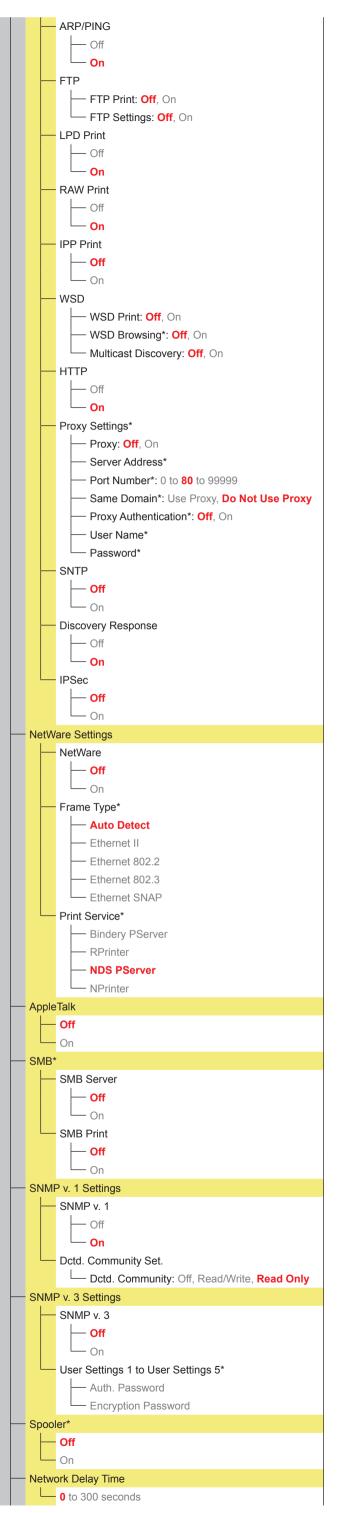
Slow

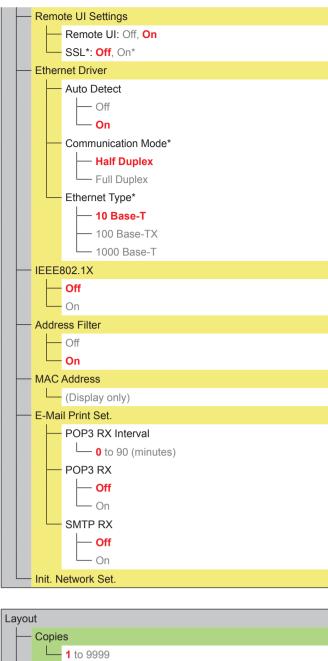
Fast

Normal



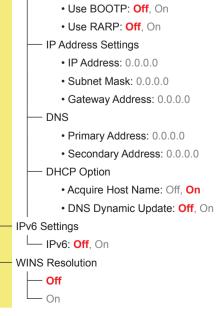




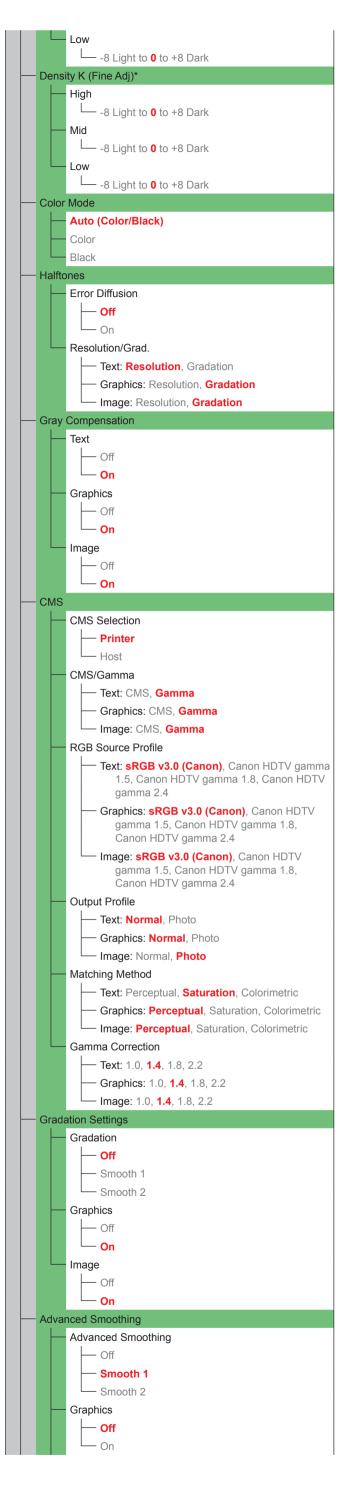


| | 1 to 9999 |
|----------|-------------------------------------|
| - Offse | t Y/Offset X |
| | -1.97 to 0.00 to +1.97 (in.) |
| - Bindir | ng Location |
| | Long Edge |
| | Short Edge |
| - Gutte | r |
| | -1.97 to 0.00 to +1.97 (in.) |
| - Alterr | ative Method |
| | Off |
| | On |

| Quality | |
|---------|--------------------------|
| - Grad | ation Level |
| | High 1 |
| | High 2 |
| — Tonei | Save |
| | Off |
| | On |
| — Dens | ity: C* |
| | -8 Light to 0 to +8 Dark |
| — Dens | ity: M* |
| | -8 Light to 0 to +8 Dark |
| — Dens | ity: Y* |
| | -8 Light to 0 to +8 Dark |
| — Dens | ity: K* |
| | -8 Light to 0 to +8 Dark |
| — Dens | ity C (Fine Adj)* |
| | High |



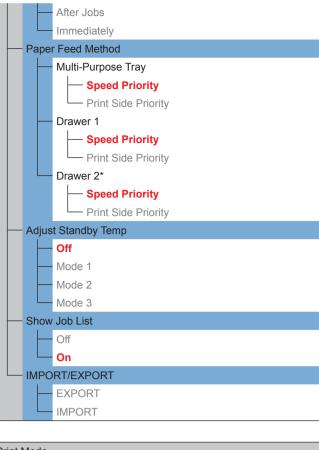


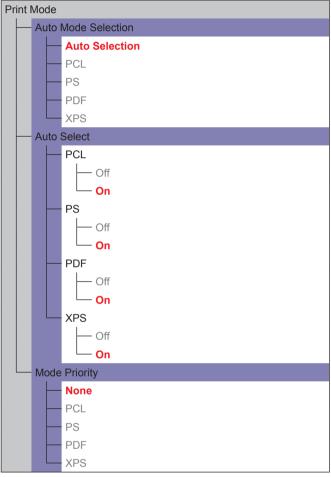


| | └── On | |
|----------|---|--|
| - | Toner Volume Corr. | |
| | Normal | |
| | Gradation Priority | |
| | Text Priority | |
| | Line Control | |
| | Resolution Priority | |
| | Gradation Priority | |
| | Reduce Quality | |
| | Continue Printing | |
| | Stop Printing | |
| | | |
| nterf | ace | |
| \vdash | Interface Selection* | |
| | USB | |
| | Off | |
| | On Con | |
| | Network | |
| | Off Off | |
| | └── On | |
| | Timeout | |
| | Timeout | |
| | - Off | |
| | - On | |
| | Timeout Time* | |
| | └── 5 to 15 to 300 seconds | |
| | Connection Recog.* | |
| | Off | |
| | On | |
| | Extended RX Buffer* | |
| | Off | |
| | On On | |
| | | |
| | | |
| lser | Maintenance | |
| Jser | Adj. Start Position | |
| Jser | Adj. Start Position Offset Y (MP Tray) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.20 to 0.00 to +0.20 (in.) | |
| | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset X (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) | |
| lser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) | |
| | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.20 to 0.00 to +0.09 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset Y (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Check Paper Size | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset X (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Check Paper Size Off On | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Check Paper Size Off On Substitute Size | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset Y (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Check Paper Size Off On Substitute Size Off | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset X (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Check Paper Size Off On Substitute Size Off On | |
| Jser | Adj. Start Position Offset Y (MP Tray) -0.20 to 0.00 to +0.20 (in.) Offset X (MP Tray) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.20 (in.) Offset Y (Drawer 1) -0.09 to 0.00 to +0.09 (in.) Offset Y (Drawer 1) -0.20 to 0.00 to +0.09 (in.) Offset Y (Drawer 2)* -0.20 to 0.00 to +0.20 (in.) Offset Y (Drawer 2)* -0.09 to 0.00 to +0.09 (in.) Offset Y (2-Sided) -0.20 to 0.00 to +0.20 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Offset X (2-Sided) -0.09 to 0.00 to +0.09 (in.) Off On Substitute Size Off On Special Image Mode | |

Text

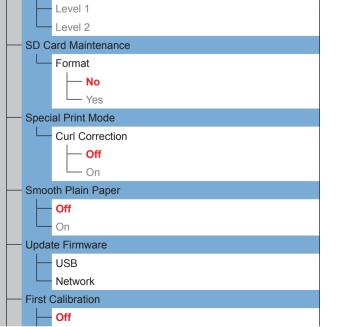
– Off

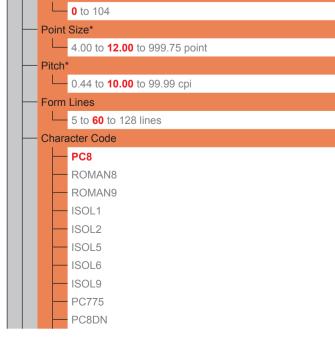


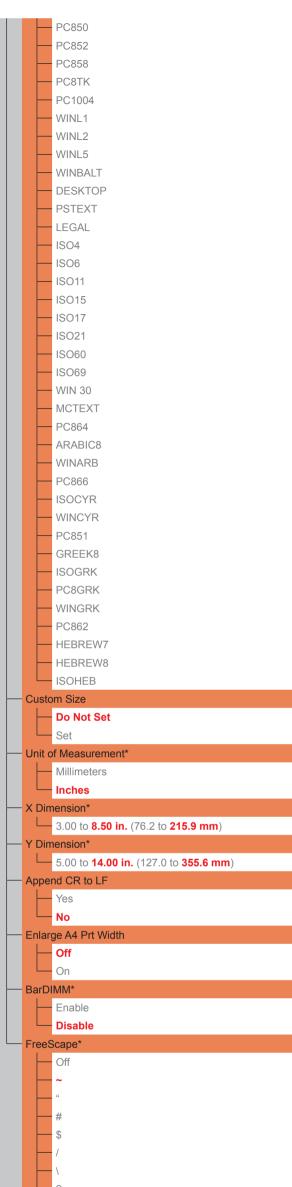


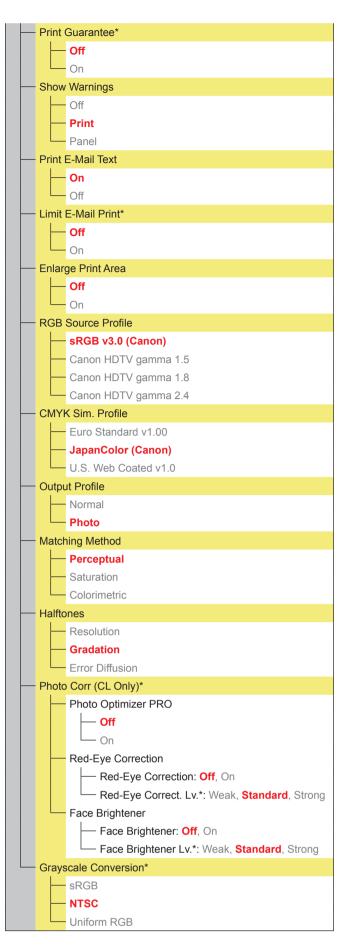
| UFR I | I | |
|-------|-------|--------|
| | Paper | r Save |
| | - | Off |
| | | On |

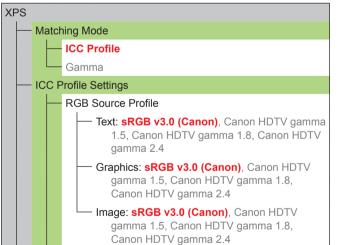
| PCL | | |
|-----|--------|-----------|
| - | Paper | r Save |
| | | Off |
| | | On |
| - | Orien | tation |
| | | Portrait |
| | | Landscape |
| | Font I | Number |

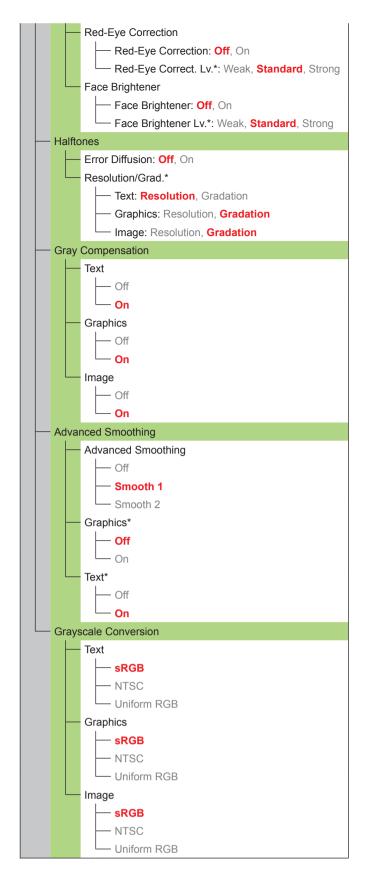


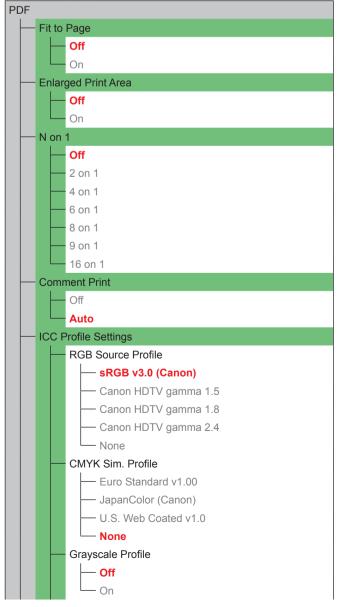




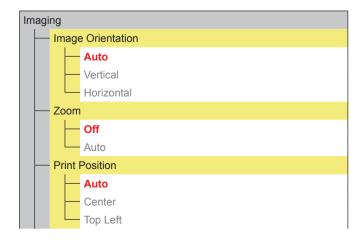




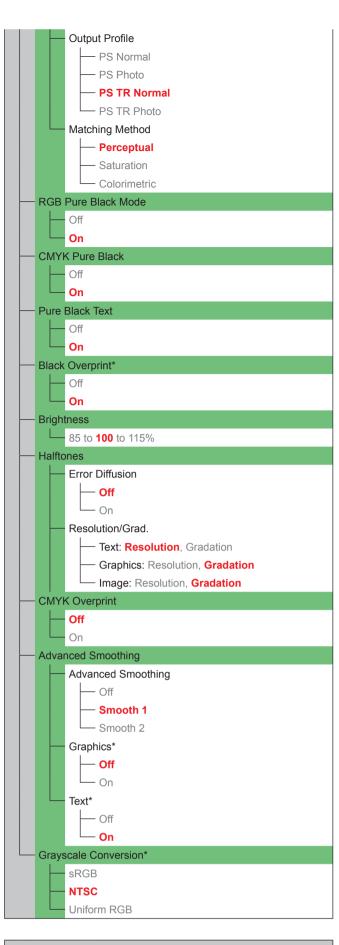


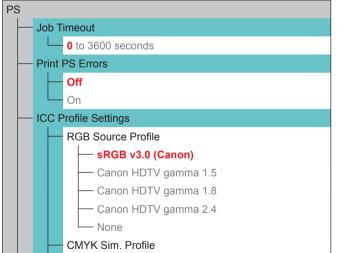






| | Ganon HD I V ganna 2.4 |
|-----|---|
| | Output Profile |
| | Text: Normal, Photo |
| | |
| | Image: Normal, Photo |
| L | - Matching Method |
| | Text: Perceptual, Saturation, Colorimetric |
| | — Graphic: Perceptual, Saturation, Colorimetric |
| | Image: Perceptual, Saturation, Colorimetric |
| Sam | nma Settings |
| | - Gamma Correction |
| | Text : 1.0, 1.4 , 1.8, 2.2 |
| | Graphics: 1.0, 1.4 , 1.8, 2.2 |
| | L Image: 1.0, 1.4 , 1.8, 2.2 |
| hot | to Corr (CL Only) |
| | Photo Optimizer PRO |
| | - Off |
| | L On |
| | |

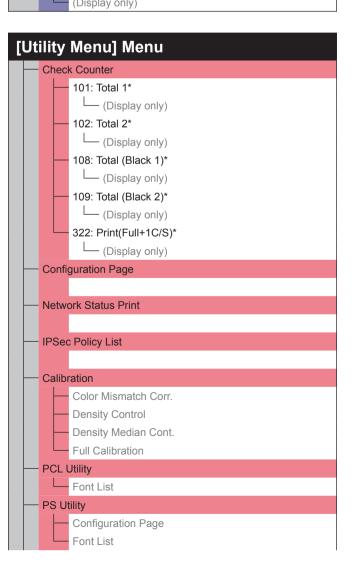




| | RGB Pure Black Mode |
|----------|--|
| | Off |
| | On On |
| | CMYK Pure Black |
| | Off |
| | On Con |
| <u> </u> | Pure Black Text |
| | Off |
| | On On |
| <u> </u> | Black Overprint* |
| | Off |
| | On On |
| | Brightness* |
| | 85 to 100 to 115% |
| | Halftones |
| | Fror Diffusion |
| | └── Off |
| | On |
| | Resolution/Grad. |
| | Text: Resolution, Gradation |
| | - Graphics: Resolution, Gradation |
| | Image: Resolution, Gradation |
| | - |
| | CMYK Overprint |
| | Off |
| | On the second se |
| | Advanced Smoothing |
| | Advanced Smoothing |
| | Off |
| | - Smooth 1 |
| | Smooth 2 |
| | Graphics* |
| | - Off |
| | └── On |
| | Text* |
| | Off |
| | - On |
| | Grayscale Conversion* |
| | sRGB |
| | NTSC |
| | Uniform RGB |
| | |
| necl | k Counter |
| \vdash | 101: Total 1* |
| | (Display only) |
| | 102: Total 2* |
| | |

| 101: Iotal 1" | | |
|------------------------|--|--|
| (Display only) | | |
| 102: Total 2* | | |
| (Display only) | | |
| 108: Total (Black 1)* | | |
| (Display only) | | |
| 109: Total (Black 2)* | | |
| (Display only) | | |
| 322: Print(Full+1C/S)* | | |
| (Display only) | | |

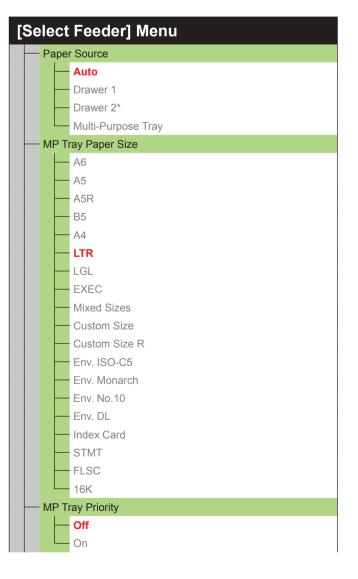
С



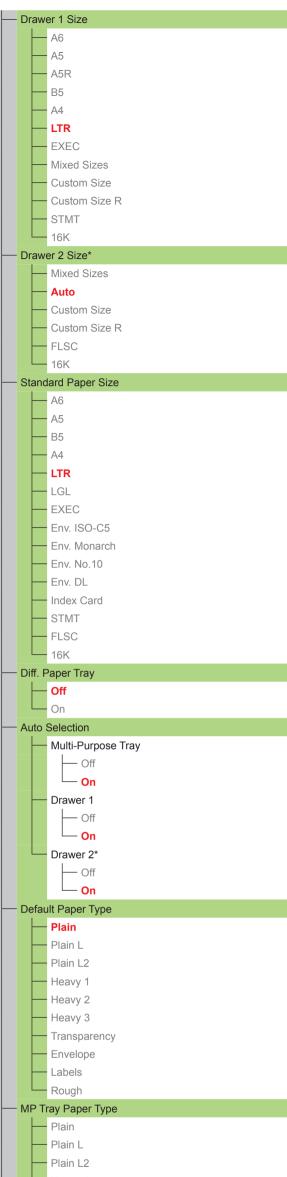
| - Clea | aning |
|--------|----------------------|
| - | A4 |
| L | - LTR |
| E-M | ail Print Utility |
| | Received E-Mails |
| L | Received E-mail List |
| - Prin | ting Pos. Print |
| | |
| — Pag | e Count List |
| | |
| — Cou | nter Report |
| | |
| — Seri | al Number |
| L | (Display only) |
| - Con | sumables |
| | Paper Information |
| | - Toner Cart. Model |
| L | Remaining Toner |

| [Job] Menu | | |
|------------|----------------------|--|
| - Encry | vpted Print* | |
| | User Name | |
| | Job Name | |
| | PIN | |
| - Secu | red Print* | |
| | User Name | |
| | Job Name | |
| | PIN | |
| - Store | d Job List* | |
| | | |
| - Store | d Job Print* | |
| | Box No.N (N=0 to 99) | |
| | PIN | |
| | Job Name | |
| Job F | Print Log List* | |
| | | |
| - Store | d Job Print Log* | |
| | | |
| - Repo | rt Print Log* | |
| | | |
| E-Ma | il Print Log* | |

| [Reset] Menu | | | |
|--------------|-----------|--------------------|--|
| | - Soft F | Reset (Hard Reset) | |
| | | | |
| | – Form | Feed | |
| | | | |
| | Shut Down | | |



- Euro Standard v1.00 — JapanColor (Canon) - U.S. Web Coated v1.0 - None Grayscale Profile — Off — On Output Profile - PS Normal - PS Photo - PS TR Normal - PS TR Photo - Matching Method - Perceptual Saturation Colorimetric



| – Dr | awe | er 2 Type* |
|-------|------|-----------------|
| | | Plain |
| | | Plain L |
| | | Plain L2 |
| | | Heavy 1 |
| | | Heavy 2 |
| | | Heavy 3 |
| | | Rough |
| | | Mixed Types |
| - Ma | anu | al 2-Sided (MP) |
| | | 1st Side |
| | | 2nd Side |
| - 2-8 | Side | ed Printing |
| | | Off |
| | | On |

| | ŀ | | Heavy 1 |
|-----------------|------------------|---|--------------|
| | ┝ | | Heavy 2 |
| | ┝ | | Heavy 3 |
| | ┝ | | Transparency |
| | ┝ | | Envelope |
| | ┝ | | Labels |
| | ┝ | | Rough |
| | L | | Mixed Types |
| – Drawer 1 Type | | | |
| | - | | Plain |
| | ┝ | | Plain L |
| | ┝ | | Plain L2 |
| | ┝ | | Heavy 1 |
| | ┝ | | Heavy 2 |
| | $\left \right $ | _ | Rough |
| | | | Mixed Types |
| | | | |