```
[AVision Scanner]
SavingTime=15
Energy saving time. (15 is default)
-----------------------------------
Scan Page=-1
1: Application wishes to transfer only one image.
-1: Application is willing to transfer multiple images. (default)
-----------------------------------
Unit=0
0: Inch (default)
1: Millimeters
2: Pixels
-----------------------------------
EnabledSaving=1
0: Disable energy saver.
1: Enable energy saver. (default)
-----------------------------------
[1]
ScanMode=1
bit        scan mode
***************************
7          Rear Auto Color Detection
6          Front Auto Color Detection
5          Rear Color
4          Front Color
3          Rear Gray
2          Front Gray
1          Rear Lineart
0          Front Lineart (default)
-----------------------------------
FBBinaryProcess=0
Binary process in lineart front page.
0: Dynamic threshold (default)
1: Fixed processing
-----------------------------------
RBBinaryProcess=0
Binary process in lineart rear page.
0: Dynamic threshold (default)
1: Fixed processing
-----------------------------------
ScanSource=1
Paper source of scanning.
0: Automatic (default)
1: Auto document feeder
2: Flatbed
3: Book
4: Merge two sides
-----------------------------------
Color Magician=1
0: No
1: Yes
-----------------------------------
ColorRes=200
Resolution in color mode.
Range: 0 ~ optical resolution*2
Default: 200
-----------------------------------
GrayRes=200
Resolution in gray mode.
Range: 0 ~ optical resolution*2
Default: 200
-----------------------------------
LineartRes=200
Resolution in lineart mode.
Range: 0 ~ optical resolution*2
Default: 200
-----------------------------------
FCBrightness=100
Brightness in color front page.
Range: 0 ~ 200
Default: 100
-----------------------------------
FCContrast=100
Contrast in color front page.
Range: 0 ~ 200
Default: 100
-----------------------------------
RCBrightness=100
```

Brightness in color rear page.
Range: 0 ~ 200
Default: 100

RCContrast=100
Contrast in color rear page.
Range: 0 ~ 200
Default: 100

FGBrightness=100
Brightness in gray front page.
Range: 0 ~ 200
Default: 100

FGContrast=100
Contrast in gray front page.
Range: 0 ~ 200
Default: 100

RGBrightness=100
Brightness in gray rear page.
Range: 0 ~ 200
Default: 100

RGContrast=100
Contrast in gray rear page.
Range: 0 ~ 200
Default: 100

FBBrightness=100
Brightness in lineart front page.
Range: 0 ~ 200
Default: 100

RBBrightness=100
Brightness in lineart rear page.
Range: 0 ~ 200
Default: 100

FBThreshold=128
Threshold in lineart front page.
Range: 0 ~ 255
Default: 128

RBThreshold=128
Threshold in lineart rear page.
Range: 0 ~ 255
Default: 128

FCInvert=0
Invert image in color front page.
0: None (default)
1: Invert

RCInvert=0
Invert image in color rear page.
0: None (default)
1: Invert

FGInvert=0
Invert image in gray front page.
0: None (default)
1: Invert

RGInvert=0
Invert image in gray rear page.
0: None (default)
1: Invert

FBInvert=0
Invert image in lineart front page.
0: None (default)
1: Invert

RBInvert=0
Invert image in lineart rear page.
0: None (default)
1: Invert

```
--------------------------------
FCJpeg=0
Jpeg compression in color front page.
0: None (default)
1: JPG
--------------------------------
RCJpeg=0
Jpeg compression in color rear page.
0: None (default)
1: JPG
--------------------------------
FGJpeg=0
Jpeg compression in gray front page.
0: None (default)
1: JPG
--------------------------------
RGJpeg=0
Jpeg compression in gray rear page.
0: None (default)
1: JPG
--------------------------------
FCJpegQuality=50
Quality of jpeg in color front page.
Range: 0 ~ 100
Default: 50
--------------------------------
RCJpegQuality=50
Quality of jpeg in color rear page.
Range: 0 ~ 100
Default: 50
--------------------------------
FGJpegQuality=50
Quality of jpeg in gray front page.
Range: 0 ~ 100
Default: 50
--------------------------------
RGJpegQuality=50
Quality of jpeg in gray rear page.
Range: 0 ~ 100
Default: 50
--------------------------------
FBGroup4=0
Group4 compression in lineart front page.
0: None (default)
1: G4
--------------------------------
RBGroup4=0
Group4 compression in lineart rear page.
0: None (default)
1: G4
--------------------------------
FGDropColor=0
Color drop out in gray front page.
0: None (default)
1: Red
2: Green
3: Blue
--------------------------------
RGDropColor=0
Color drop out in gray rear page.
0: None (default)
1: Red
2: Green
3: Blue
--------------------------------
FBDropColor=0
Color drop out in lineart front page.
0: None (default)
1: Red
2: Green
3: Blue
--------------------------------
RBDropColor=0
Color drop out in lineart rear page.
0: None (default)
1: Red
2: Green
3: Blue
```

```
------------------------------------
FGAdvanceProcess=0
Advanced processing in gray front page.
0: None (default)
1: Advanced processing
------------------------------------
RGAdvanceProcess=0
Advanced processing in gray rear page.
0: None (default)
1: Advanced processing
------------------------------------
FBAdvanceProcess=0
Advanced processing in lineart front page.
0: None (default)
1: Advanced processing
------------------------------------
RBAdvanceProcess=0
Advanced processing in lineart rear page.
0: None (default)
1: Advanced processing
------------------------------------
FGFilterThreshold=20
Filter threshold in gray front page.
Range: 0 ~ 40
Default: 20
------------------------------------
RGFilterThreshold=20
Filter threshold in gray rear page.
Range: 0 ~ 40
Default: 20
------------------------------------
FBFilterThreshold=20
Filter threshold in lineart front page.
Range: 0 ~ 40
Default: 20
------------------------------------
RBFilterThreshold=20
Filter threshold in lineart rear page.
Range: 0 ~ 40
Default: 20
------------------------------------
FGBackgroundMax=247
Background level in gray front page.
Range: 0 ~ 255
Default: 247
------------------------------------
RGBackgroundMax=247
Background level in gray rear page.
Range: 0 ~ 255
Default: 247
------------------------------------
Cropping=0
Paper with cropping.
0: Automatic (default)
1: Fix to transport
2: EOP detection
3: Relative to Document
------------------------------------
AutoDeskew=1
Paper with autodeskew
0: None (default)
1: Deskew
------------------------------------
Landscape=0
Paper orientation
0: Portrait (default)
1: Landscape
------------------------------------
UserDefineSize=0
Defines custom scan area.
------------------------------------
UDWidth=2550
Defines custom width. (1/300 dpi)
------------------------------------
UDLength=3300
Defines custom length. (1/300 dpi)
------------------------------------
UDUnit=0
```

```
Defined custom unit.
0: Inch (default)
1: Millimeters
---------------------------------
Continue Scan=1
Continue to scan after multi-feed.
0: Stop
1: Continue (default)
---------------------------------
Limit Length=-1
Additional length detection.
-1: None (default)
Range: Maximum length - scan length (1/300 dpi)
---------------------------------
Ultrasonic=0
Ultrasonic Detection
0: Disable
1: Enable
---------------------------------
Center=1
Scan area layout.
0: None
1: Center
---------------------------------
Fanfold=0
Flip side rotation
0: Book
1: Fanfold
---------------------------------
Rotation=0
Rotates image.
0: None (default)
1: 90 degree
2: 180 degree
3: 270 degree
4: Book
5: Automatic orientation
---------------------------------
Blank Removal=0
Blank page removal.
0: None
1: Blank removal (default)
---------------------------------
BlankPercent=50
Blank page removal threshold.
Range: 0 ~ 100
Default: 50
---------------------------------
Edge Fill=0
Fill edge color.
0: White (default)
1: Black
---------------------------------
Edge Size=0
Fill edge size
Range: 0 ~ 5 mm
Default: 0
---------------------------------
Edge Unit=1
1 is default
---------------------------------
PageScan=0
0: Page scan
1: Batch scan (default)
---------------------------------
EnableProgress=1
0: Disable progress bar in scanning.
1: Enable progress bar in scanning. (default)
---------------------------------
ShowWarningMsg=1
0: Disable warning message box while pad overcount.
1: Enable warning message box while pad overcount. (default)
---------------------------------
SaveScanSetting=1
0: Don't save current settings after scanning finished or close UI.
1: Save current settings after scanning finished or close UI. (default)
---------------------------------
Xmatch=0
```

Application transfer mode.

BackgroundLines=50
Get backgournd lines.
Default is 50.

ColorCustomRes=0
Custom resolution in color mode.
0: None

GrayCustomRes=0
Custom resolution in gray mode.
0: None

LineartCustomRes=0
Custom resolution in lineart mode.
0: None

PlaySound=
Sound alarm path.

Image Type=2
Scan image type.
0: Lineart
2: Gray
3: Color

Color filter=0
Color drop out.
0: None
1: Red
2: Green
3: Blue

XRes=200
Scanning resolution in horizontal.

YRes=200
Scanning resolution in vertical.

Master Brightness=100
Brightness.

Master Contrast=100
Contrast.
----
x=0
X offset.
----
y=0
Y offset.

Cx=2550
Width by pixel in 300 dpi.

Cy=4281
Length by pixel in 300 dpi.

PixelPerLine=1700
Pixel per line.

ScanLine=2854
Scan lines.

Scan Method=1
1: ADF/Multipage (face down)
2: Flatbed
7: ADF/Multipage (face up | rear page)
8: Duplex Multipage

Mirror=0
Image mirror.
0: None (default)
1: Mirror

Master Gamma Value=100
Gamma value is always 100

```
PaperSize=0
0:  None
1:  USLETTER
2:  USLEGAL
3:  A3
4:  A4
5:  A5
6:  A6
7:  A7
8:  ISOB4
9:  ISOB5
10: ISOB6
11: ISOB7
12: JISB4
13: JISB5
14: JISB6
15: JISB7
16: Scanner maximum
-----------------------------------
PAPERLENGTH=32768
Set paper length for multi-feed.
-----------------------------------
Background=0
Back ground value
0:  White
1:  Black
-----------------------------------
SaveUiOnly=0
0:  Don't save current settings in setup mode. (default)
1:  Save current settings in setup mode.
-----------------------------------
LeftOverScan=0
Overscan in left side.
Range: -118 ~ 118 lines
-----------------------------------
TopOverScan=0
Overscan in top side.
Range:  0 ~ 118 lines
-----------------------------------
RightOverScan=0
Overscan in right side.
Range: -118 ~ 118 lines
-----------------------------------
BottomOverScan=0
Overscan in bottom side.
Range: -118 ~ 118 lines
```