[Useful Tips]
Creative ideas for stylish design using Picture function

What is Picture function?

It is a feature to read a image file created with image processing software and saved in "*.png" or "*.jpg" into V-SFT-6.

Application example using Picture function

Before — I want to have a gradational background color but V-SFT-6 does not have it in its color palette…

> I can choose only a solid color…
> I want to make it stylish because it is a "face" of our machine…
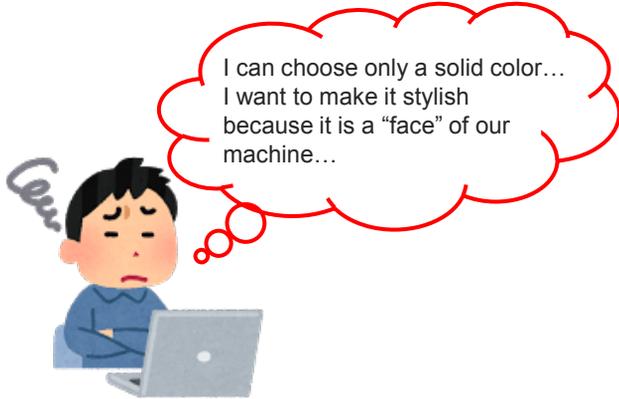
Try Picture function!

After — Using Picture function to import color gradation image with transparent effect in PNG…

> It creates an impressive look!

Darkish gradation image (.png)

Place it on a black screen.

Place it on a light blue screen.
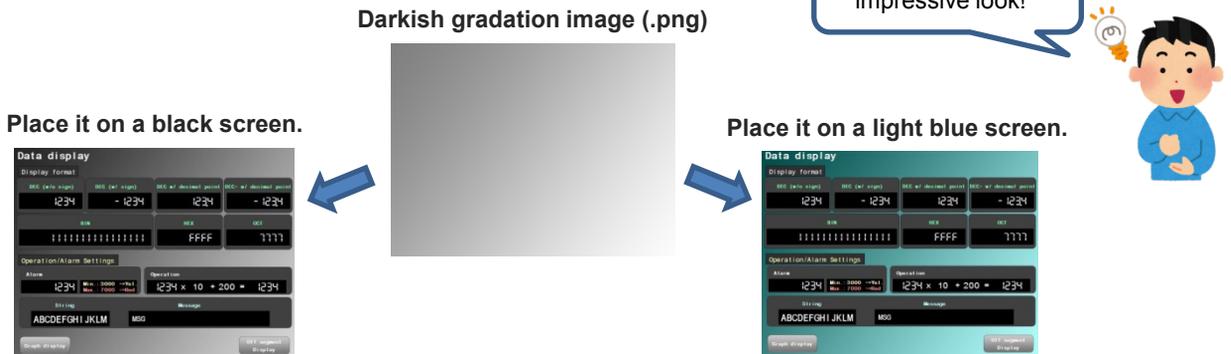
Gradational PNG image with transparent effect can be created with a image processing software such as Adobe Photoshop etc.

Other interesting ideas

Transparent GIF/PNG file
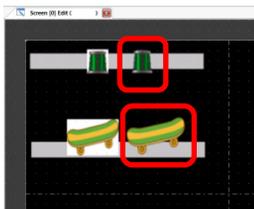
Place image files with transparent attribute.
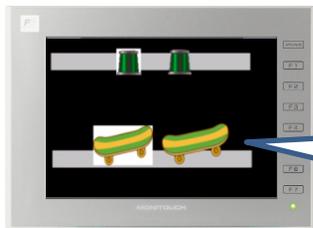
Images will not disturb the background objects.

Set the blank space to transparent so that unnecessary space looks like being cropped.
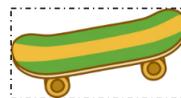
Templates

Place a picture to use as a template in the Screen Library.

Call the Screen Library on each screen to easily create screens with a feeling of uniformity.

Many different ideas for great design!

Configuration of settings

Go to [Parts] > [Pattern] and click [Picture].   (Alternatively [Home] > [Picture])

Picture(P)...
Pattern(N)...
Parts(T)...

Select a file to place on the screen.
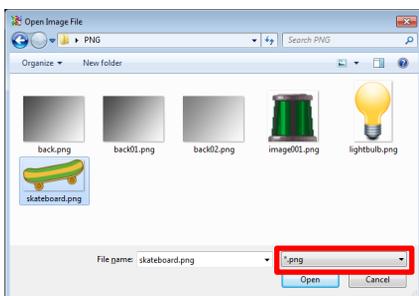
[Compatible file formats]
*.PNG
*.JPG
*.GIF
*.BMP