PDL010

3nStar

ONE BRAND, ONE SOLUTION

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Product Introduction

PDL010 is a TFT LCD Display, which features Extra High Brightness. It can support more than 350 Nits of brightness, which will make it easy for your customers to read.

The PDL010 VGA Interface does not support EDID (DDC-2) automatically. You will need to set up the screen resolution manually.

OSD Language only supports English.

Features

- Extra Bright 350 Nits
- USB Type connection doesn't require an external power supply

Brightness of more than 350 nits makes your shop more vivid!

3nStar PDL010 is equipped with an extra bright 350 nits LCD panel, which will make your shop more vivid and energetic.

With PDL010, you can present your product promotional information for customers in a very different way. During the payment transaction process, your customers can see all kinds of information you would like them to know. PDL010 is a high performance marketing tool with the lowest cost you will ever have for advertising.

USB Type Requires no external power, easy to connect!

The PDL010 is available with an VGA or USB interface. When the PDL010 is used with the USB interface, its USB cable can be powered from the system you choose, so you will not need a power supply or adapter to power up. When PDL010 is using a VGA interface, it will need an external power supply.

Various Colorful Frame Available!

3nStar provides various colorful frames to match PDL010 with your shop's color tones easily. For example, if your cafe shop was designed and decorated with a red color, then you can choose PDL010 "passion red" color to match your shop.

Specifications

DISPLAY SIZE	9.7inch wide
Technical Solution	DISPLAY LINK USB2.0
Interface	USB2.0/VGA/HDMI
Resolution	1024×768
Power supply	USB 5V
Display Area	197(H)×148(V)(4:3)
Display Type	High Brightness TFT-LCD(Digital-Panel)
Back Light	LED
White Luminance	350Nite
ResponseTime	25ms
Viewing Angle	350°(Horizontal),60°(Vertical)
temperature	Operating:-20°c-45°c
EMC standard	FCC，CE，ROHS

Product Mechanical Dimensions

Min height: 23cm

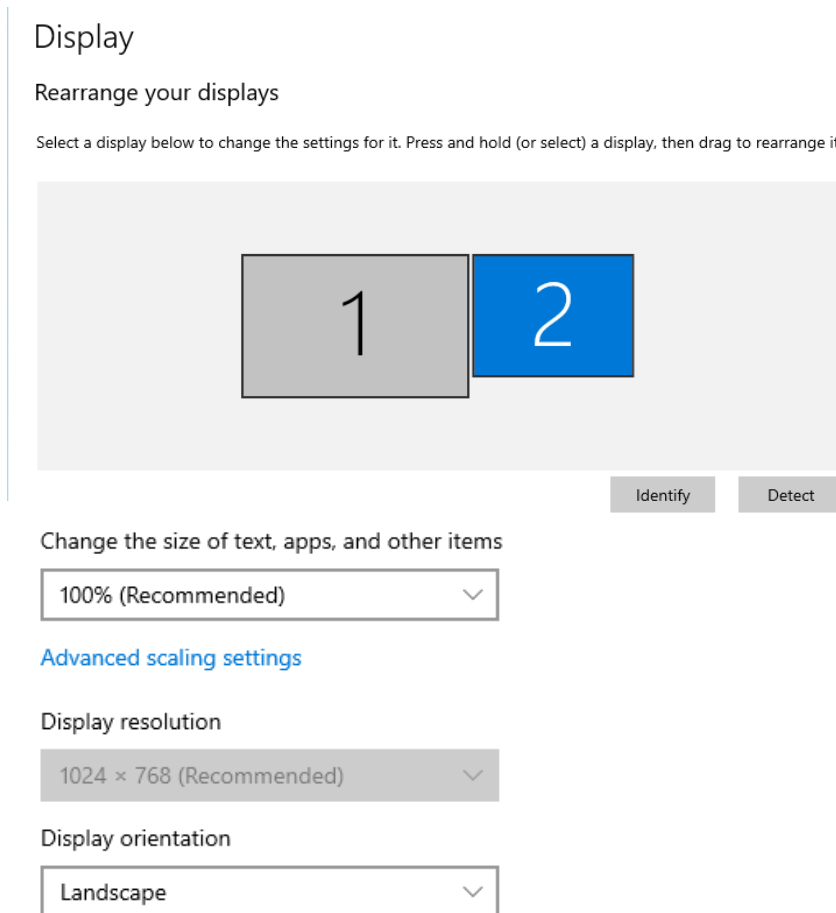Max height: 52.5cm

Product Overview

PDL010 VGA Interface:

1.   Brightness Up
2.   Brightness Down
3.   Menu Selection

Installation

PDL010 USB Interface (Windows 10)

1.   Please install the USB driver located on the installation disc BEFORE connecting the USB cable to your PC device.

2.   After finishing the USB driver installation, connect the USB cable to your PC device. Then, power on your PDL010.

3.   A new USB device port will show up in your DEVICE MANAGER. Right click your mouse on desktop, then choose the "Screen Resolution". You will see the second display is already successfully installed.

4.   You will see the "USB Display" icon on the lower right corner of your desktop.

5.   Next, double click the USB Display Icon, it will display the "USB Display Manual".

●   Manual Display: Apply all the needed settings for screen resolution and size.

●   Checking for updates: Computer will connect to DisplayLink website and check if there are any new software or firmware updates.

PDL010 VGA Interface

1.   Connect the USB cable and VGA cable to your PC device. Power on the PDL010.

2.   Right click your mouse on the desktop, then choose the Screen Resolution. Verify the second display is already successfully installed. Choose the recommended resolution for the second display.