**ComX Computers**
Product Specification Sheet

# SC-JUA355

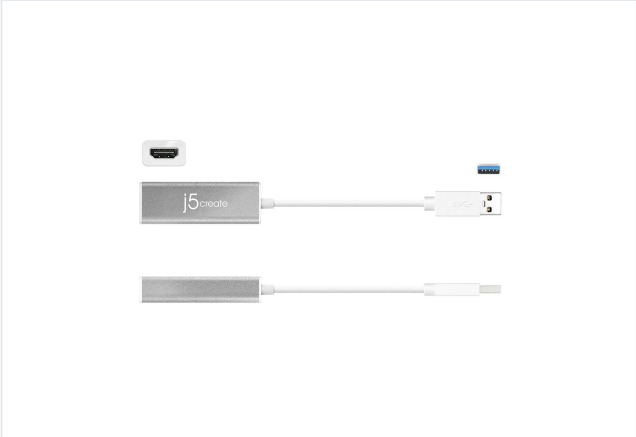
J5 create JUA355 USB3.0 to HDMi SLIM Display Adapter

## Product Overview

J5 create JUA355 USB3.0 to HDMi, ideal for desktop or notebook, support up to QWXGA (2048x1152 @ 32bit), USB-powered, support primary/ extended/ mirror modes - support up to 4 display with 4 units (pc)/ 2 display with 2 units (mac), 23x68x15mm 130mm cable, aluminium housing with silver colour







## Specifications

### About this product

The j5create JUA355 USB 3.0 to HDMI Display Adapter makes it easy to add an external HDMI display to your desktop or notebook through a USB 3.0 port. Supporting resolutions up to QWXGA 2048 x 1152 at 32-bit colour, it is ideal for extending, mirroring or creating a primary display for improved productivity. Buy now from our website for a simple multi-monitor solution with quick delivery in South Africa.

### Overview Summary

**j5create JUA355 USB 3.0 to HDMI Display Adapter**

The j5create JUA355 USB 3.0 to HDMI Display Adapter provides a simple and convenient way to connect an additional HDMI monitor using an available USB 3.0 port. It is designed for desktop and notebook computers, allowing users to expand their workspace without opening the computer or installing an internal graphics card.

Supporting display resolutions up to QWXGA 2048 x 1152 at 32-bit colour, the adapter delivers sharp image quality for office work, presentations, digital signage and everyday computing. It supports primary, extended and mirror display modes. Windows systems can support up to four displays using four JUA355 adapters, while Mac systems support up to two displays using two adapters. The compact aluminium housing offers durability while USB bus power removes the need for an external power supply.

**Performance tier:**Mainstream USB display adapter

**Uses:**Multi-monitor productivity, office work, presentations, remote working, digital signage, extending notebook displays, mirrored displays.

## Overview

The JUA355 USB(TM) 3.0 HDMI(TM) Slim Display Adapter works as an external video card, instantly allowing users to attach additional displays via an HDMI(TM) connection without the hassle of a lengthy setup or having to install additional internal hardware. The JUA355 can support up to four displays running on the same computer, turning your workstation into a fully-functioning multi-display powerhouse. You can have your second monitor with an extended display, a mirrored display, a rotational display (rotation mode not available for Mac(RegTM)) or make it your primary monitor.

## Description

The j5create JUA355 USB 3.0 to HDMI Display Adapter enables users to quickly expand their desktop workspace by connecting an additional HDMI monitor through a standard USB 3.0 connection. This eliminates the need for installing an internal graphics card and provides a convenient upgrade for notebooks and desktop computers with limited video outputs.

The adapter supports three display configurations including primary, extended and mirror modes, making it suitable for office environments, home offices, education, presentations and digital signage. Users can increase productivity by displaying multiple applications across several screens or duplicate content for meetings and demonstrations.

Its compact aluminium enclosure offers durability while maintaining a lightweight design suitable for travel. Since the adapter is powered directly from the USB connection, there is no additional power adapter required, reducing cable clutter and simplifying installation.

## Features

The j5create JUA355 is designed for users who need an easy way to add HDMI displays without upgrading their computer hardware.

- USB 3.0 to HDMI display adapter
- Supports resolutions up to QWXGA 2048 x 1152 at 32-bit colour
- Supports primary, extended and mirror display modes
- USB powered with no external power adapter required
- Supports up to 4 displays using 4 adapters on supported Windows systems
- Supports up to 2 displays using 2 adapters on supported Mac systems
- Compact aluminium housing with silver finish
- Suitable for desktop and notebook computers
- Simple installation for expanding display workspace

## What's in the Box

- j5create JUA355 USB 3.0 to HDMI Display Adapter
- Quick installation guide

## Specifications

| | |
|---|---|
| **Interface** | |
| **Host Interface** | USB 3.0 Male Type-A Connector |
| **Video Interface** | HDMI Female Connector |
| **Power** | |
| **Power Mode** | Bus-powered |
| **Power Consumption** | 500 mA |
| **Physical Specifications** | |
| **Housing Material** | Aluminum |
| **Dimensions** | Main body: 23.4(W) x 67.72(H) x 14.45(D) mm |
| | Cable length: 129.5 mm |
| **Weight** | Approximately 33.5g |

## FAQ

### What is the j5create JUA355 used for?

The JUA355 allows you to add an HDMI monitor to a desktop or notebook using a USB 3.0 port, making it ideal for expanding your workspace.

### Does the adapter support extended desktop mode?

Yes. It supports primary, extended and mirror display modes, allowing flexible multi-monitor configurations.

### What is the maximum supported resolution?

The adapter supports display resolutions up to QWXGA 2048 x 1152 at 32-bit colour.

### Does the adapter require external power?

No. The JUA355 is powered directly from the USB connection and does not require a separate power adapter.

### Can multiple adapters be used on one computer?

Yes. Supported Windows systems can use up to four JUA355 adapters for four displays, while supported Mac systems can use up to two adapters for two displays.

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:**
**https://www.comx-computers.co.za/SC-JUA355-J5-create-JUA355-USB3-0-to-HDMi-SLIM-Display-Adapter-p-127041.php**

*Images and specifications are provided for reference and are subject to change without notice. E&OE.*

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-08 08:23:33.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken

to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.