Nano Travel **Docks**

Compact connectivity for work anywhere

1 TO 3 DISPLAYS 35 TO 142 GRAMS UP TO 140W NOTEBOOK CHARGING

WINDOWS + macOS + Linux + ChromeOS + Android

A complete dock portfolio for mobile work

From a 35-gram entry-level dock to three-display connectivity with high-power charging.

01 Designed to travel

Compact housings and integrated host cables make every model easy to carry and quick to deploy.

02 Recycled aluminium

All Nano models except the Travel Easy Dock use durable recycled aluminium. The Travel Easy Dock keeps weight and price to a minimum.

03 Reliable electronics

Quality chipsets and carefully engineered PCBs support stable video, data, networking and charging.

04 One to three displays

Choose simple SST for one screen, MST for Windows multi-display work or DisplayLink for broader platform support.

05 Up to 140W charging

Power Delivery ranges from 60W to high-power PD 3.1 for compatible performance notebooks.

06 Business-ready networking

Ethernet-equipped models support MAC address cloning through i-tec Docker Pro and Wake-on-LAN S1, S2 and S3.

Power adapters are not included unless stated otherwise.
Available charging power depends on the host, charger and dock.

Three technologies, one clear choice

Select the display technology according to the host platform and required number of independent screens

01

SST

One independent display

Works across Windows, macOS, ChromeOS, Linux and supported mobile devices. Requires native video output from the host.

02

MST

Two or three displays on Windows

Extends the desktop across several screens on supported Windows hosts. macOS mirrors the connected screens.

03

DISPLAYLINK

Extended displays across platforms

CANANOTDOCKPD adds USB graphics for multi-display use on Windows and macOS. A DisplayLink driver is required.

macOS fine print

MST models provide one independent external desktop on macOS. Additional connected monitors mirror the same image. The DisplayLink model is the exception in this portfolio.

ESSENTIAL

Travel Easy Dock

Essential connectivity in a 35-gram format

01 **One HDMI display up to 4K/30Hz**

02 **Two USB-A ports plus SD and microSD readers**

03 **Up to 60W Power Delivery for compatible notebooks**

The most affordable and lightest dock in the range.
A simple everyday companion for one display,
basic peripherals and memory cards.

• 1x HDMI • 2x USB-A • SD + microSD • 60W PD • 35 g

DAILY TRAVEL | BASIC HOME OFFICE | STUDENTS

PN: C31TRAVELEASYDOCKPD
8595611703928

Requires a USB-C, USB4 or Thunderbolt host with video support. Power adapter not included.

NANO

Metal Nano Dock

A compact 4K dock for everyday mobility

01 **One HDMI display up to 4K/60Hz**

02 **Three 5Gbps USB-A ports and two card readers**

03 **Recycled aluminium body and up to 100W Power Delivery**

ECO FRIENDLY

A durable travel dock for users who want a full-resolution 4K display and practical peripheral connectivity without carrying a desktop-sized unit.

• 1x HDMI • 3x USB-A 5Gbps • SD + microSD • 100W PD • 59 g

MOBILE PROFESSIONALS | 4K PRESENTATIONS | HOME OFFICE

Requires a USB-C, USB4 or Thunderbolt host with video support. Power adapter not included.

PN: C31NANODOCKPD
8595611702891

NANO + LAN

Metal Nano Dock with LAN

4K video and wired networking on the road

01 **One HDMI display up to 4K/60Hz**

02 **Gigabit Ethernet, audio and three USB-A ports**

03 **Recycled aluminium body and up to 100W Power Delivery**

ECO FRIENDLY

Adds reliable wired networking to the core Nano configuration. A strong fit for hotels, customer sites and offices where Wi-Fi cannot be relied upon.

• 1x HDMI • 3x USB-A 5Gbps • 1GbE • Audio • SD + microSD • 100W PD

BUSINESS TRAVEL | SECURE NETWORKS | FLEXIBLE WORK

MAC address cloning and WOL S1/S2/S3 require i-tec Docker Pro and compatible host/network settings.

PN: C31NANODOCKLANPD
8595611702907

DOCK ONLY

EU: C31NANOLANPD100
8595611707353

UK: C31NANOLANPD100UK
8595611707360

DOCK + 100W USB-C CHARGER

NANO LEGACY

Travel Nano HDMI + VGA Dock

Modern and legacy display connectivity in one dock

01 **HDMI up to 4K/60Hz plus VGA for older projectors**

02 **Gigabit Ethernet, USB-C data and three USB-A ports**

03 **Recycled aluminium body and up to 100W Power Delivery**

Designed for presenters who cannot predict which display will be available. HDMI covers current installations while VGA keeps older meeting rooms usable.

• HDMI + VGA • 1x USB-C + 3x USB-A • 1GbE • Audio • 100W PD

PRESENTATIONS | EDUCATION | LEGACY PROJECTORS

HDMI and VGA can operate together, but both displays show the same image. Power adapter not included.

PN: C31NANODOCKVGAPD
8595611703331

DOCK ONLY

EU: C31NANOVGA100
8595611707131

UK: C31NANOVGA100UK
8595611707148

DOCK + 100W USB-C CHARGER

DUAL DISPLAY

Dual HDMI Nano Dock

Two-screen productivity in a travel format

01 **Two HDMI outputs for an extended Windows desktop**

02 **Five USB data ports plus Gigabit Ethernet**

03 **Recycled aluminium body and up to 100W Power Delivery**

A compact step up for users who need a productive dual-monitor desk at home, in the office or at a temporary workplace.

• 2x HDMI • 1x USB-C + 4x USB-A • 1GbE • Audio • 100W PD • 92 g

DUAL-SCREEN WORK | HOT DESKS | MOBILE OFFICES

macOS does not support MST. Two connected monitors mirror the same image; only one independent external desktop is available.

PN: C31NANOHDM2DOCPD
8595611706288

DOCK ONLY

EU: C31NANOHDM2D100
8595611707155

UK: C31NANOHDM2D100UK
8595611707162

DOCK + 100W USB-C CHARGER

TRIPLE DISPLAY

Triple Display Nano Dock

Three video outputs for demanding mobile work

01 **Two DisplayPort outputs and one HDMI output**

02 **Up to three external displays on supported Windows hosts**

03 **Gigabit Ethernet, five USB ports and up to 100W Power Delivery**

ECO FRIENDLY

A high-capacity travel dock for analytical and technical users who need several displays without moving to a full desktop docking station.

• 2x DisplayPort + HDMI • 1x USB-C + 4x USB-A • 1GbE • Audio • 100W PD

DATA ANALYSIS | TECHNICAL WORK | MULTI-SCREEN TRAVEL

PN: C31NANODOCKPROPD
8595611703348

macOS does not support MST. Multiple connected monitors mirror the same image; only one independent external desktop is available.

DISPLAYLINK

Universal Triple Display Travel Dock

The DisplayLink model for the broadest host compatibility

01 **Connect through USB-A, USB-C, USB4 or Thunderbolt**

02 **Up to three external displays on Windows and macOS**

03 **HDMI, VGA, Gigabit Ethernet, card readers and five USB ports**

ECO FRIENDLY

The one DisplayLink-based model in the family. It supports mixed notebook fleets and extended multi-display workspaces on macOS as well as Windows.

• 2x HDMI + VGA • USB-A / USB-C host • 1x USB-C + 4x USB-A • 1GbE • 100W PD

MIXED FLEETS | macOS MULTI-DISPLAY | LEGACY DISPLAYS

PN: CANANOTDOCKPD
8595611705762

DisplayLink driver installation is required. HDMI 1 and Power Delivery require a USB-C, USB4 or Thunderbolt host with DP Alt Mode and charging support.

NANO 140W

Nano Triple Display 140W Dock

High-speed USB and PD 3.1 in a compact metal body

01 **Two HDMI outputs plus one USB-C video output**

02 **Five 10Gbps USB ports and Gigabit Ethernet**

03 **Up to 140W notebook charging with a suitable 140W PD 3.1 adapter**

The most advanced model in the range combines three-display MST, fast USB connectivity and high-power charging for modern performance notebooks.

• 2x HDMI + USB-C video • 4x 10Gbps USB • 1GbE • SD + microSD • PD 3.1

POWER NOTEBOOKS | FAST STORAGE | ADVANCED MOBILE WORK

macOS does not support MST and provides one independent external desktop.
Power adapter is not included. Up to 140W host charging requires PD 3.1.

PN: C31NANOTRIPLEDOCKPD
8595611707254

DOCK ONLY

EU: C31NANOTRIPLED140
8595611707407

UK: C31NANOTRIPLED140UK
8595611707414

DOCK + 140W USB-C CHARGER

Portfolio comparison

Choose the display technology first, then compare ports, charging and travel weight

MODEL	VIDEO TECH	DISPLAYS	VIDEO PORTS	USB	HOST PD	LAN	WEIGHT
C31TRAVELEASYDOCKPD	SST	1	1x HDMI	2x USB-A	60W	–	35 g
C31NANODOCKPD	SST	1	1x HDMI	3x USB-A	100W	–	59 g
C31NANODOCKLANPD	SST	1	1x HDMI	3x USB-A	100W	1GbE	85 g
C31NANODOCKVGAPD	SST	1	HDMI + VGA	1x USB-C 3x USB-A	100W	1GbE	100 g
C31NANOHDM2DOCPD	MST	2*	2x HDMI	1x USB-C 4x USB-A	100W	1GbE	92 g
C31NANODOCKPROPD	MST	3*	2x DP + HDMI	1x USB-C 4x USB-A	100W	1GbE	110 g
CANANOTDOCKPD	DisplayLink + SST	3	2x HDMI + VGA	1x USB-C 4x USB-A	100W	1GbE	122 g
C31NANOTRIPLEDOCKPD	MST	3*	2x HDMI + USB-C	4x USB-C 3x USB-A	Up to 140W	1GbE	142 g

* MST models support one independent external desktop on macOS. Additional connected monitors mirror the same image.

Maximum charging power figures (column Host PD) are indicative only. Actual charging performance depends on the peripherals connected to the docking station, the host device—particularly its maximum supported power input and current battery level—and the charger used.

Portable by design, ready for business

A consistent family for mobile users, hot desks and compact workspaces

01 TRAVEL FORMAT

Integrated cables and low weight simplify daily transport and temporary desk setups.

02 DISPLAY CHOICE

SST, MST and DisplayLink cover one-screen mobility, Windows multi-display work and cross-platform expansion.

03 CORPORATE NETWORKING

Ethernet models support MAC address cloning and Wake-on-LAN through i-tec Docker Pro.

04 ONE-CABLE WORKFLOW

Power Delivery combines peripherals, displays and notebook charging through one host connection.

Eight models from essential travel connectivity to three-display performance

Feature availability depends on the notebook, operating system, firmware, driver, charger and network configuration.

Available through our European distribution partners

AUSTRIA
ALSO · INGRAM MICRO

BELGIUM
INGRAM MICRO · ACOPAC · FSB Supply

CZECH REPUBLIC
ATComputers · ED Follow the future · SWS · 100MEGA

FRANCE
ALSO · INGRAM MICRO

GERMANY
ALSO · INGRAM MICRO

ITALY
esprinet · COMPUTER GROSS · INGRAM MICRO · RunneR

NETHERLANDS
INGRAM MICRO · ACOPAC

POLAND
AB PL · ALSO · Komputronik

SPAIN / PORTUGAL
esprinet · INGRAM MICRO

SWEDEN
despec · INGRAM MICRO

SWITZERLAND
ALSO

UNITED KINGDOM
INGRAM MICRO · NORTHAMBER Total Distribution

Find the **right Nano Travel Dock** for your **workplace.**

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