

COM4SHIP/MICRO-5.1/16IP/8TB



Products may differ in size, colour and appearance to those shown. If you require further information or customisation, please contact us directly.

Type	COM4SHIP/MICRO-5.1/16IP/8TB
WISKA-Order no.	10113221
Casing	NUC
Material	Aluminium
Colour	Black
Operational areas	Indoor
Mounting	Surface mounting
Temp. range min	-30 °C
Temp. range max	50 °C
operating system	WIN10/64bit
Software	WISKA server
Processor	Intel i7
HDD (Video) type	DDR4/16GB
SSD/HDD (OS) type	SSD/256GB
SSD (Video) type	8TB
Ethernet	1 x GB-LAN/RJ45
Port	5x USB 3.0
Monitor Interface	DP/HDMI
Monitor max.	3 ST
Camera IP max.	16 ST
Bluetooth	Yes
Voltage	100 V - 240 V
Type of Voltage	AC
Frequence	50/60 Hz
Wattage	150 W

Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248,Raheja Tesla Industrial District II , Edison Bldg No.-1A,
Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

☎ +91-22-4967-1438 · ☎ +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in

Weight	1,3 kg
Tariff number	84715000

Remarks:

WISKA VIEW COM4SHIP® Micro with
Standard configuration, incl.
Operating system WINx, Intel i7 processor,
8TB 24/7 SSD, MIL-STD-810H.
USB standard keyboard (US layout)
and USB mouse
WISKA VIEW CCTV server software
is installed
Software dongle for:
16x IP-PTZ camera station
Contains:
1x power supply (110-240VAC),
1x patch cable Cat6 / 2m
2x RJ45 connectors
Incl. Vesa100 mounting kit

12.05.2026

Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248,Raheja Tesla Industrial District II , Edison Bldg No.-1A,
Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

☎ +91-22-4967-1438 · ☎ +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in



Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248,Raheja Tesla Industrial District II , Edison Bldg No.-1A,
Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

☎ +91-22-4967-1438 · ☎ +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in