



NEW



CHRONOS[®]

DIGITAL CLOCKS USB CHARGERS



mcico.com

Kansas

9400 East 34th Street North
Wichita, Kansas 67226
Tel. 316.630.0101
Tel. 800.821.1212
Fax 316.630.0723
mcia@mcico.com

California

16320 Stagg Street
Van Nuys, California 91406
Tel. 818.786.0300
Tel. 800.345.7599
Fax 818.786.2734
mcia@mcico.com

TIME

TO POWER UP

8 MODES

Local Time, UTC / Zulu Time,
Flight Timer, Countdown Timer,
Stopwatch, Volts,
OAT, Secondary Air Temp

Up to **60 WATTS** of **MAX** USB Power per port!



Digital Clock
6420093-0
CH93



15 watts
High Power USB Charger
6420093-3
CH93HP



15 watts per port
High Power USB Charger
6420093-2
CH93HP



15 watts per port
High Power USB Charger
6420093-4
CH93HP



Up to 60 watts per port
MAX Power USB Charger
6420093-5
CH93MAX



Digital Clock

CHRONOS
CH93



High Power
Digital Clock
USB Charger

CHRONOS
CH93HP Series



MAX Power
Digital Clock
USB Charger

CHRONOS
CH93MAX



Modes

Local Time, UTC / Zulu Time,
Flight Timer, Countdown Timer,
Stopwatch, Volts, OAT,
Secondary Air Temp

Input
Voltage

10–32 VDC; 5 watts maximum

USB Output
(per port)

None

USB
Connector

None

Protection

No radio interference
Short circuit, power surges
and over-current potential

Dimensions

2.39" W x 2.39" H x 1.22" D

Mounting

Rear

Certification

FAA TSO C71
EASA ETSO C71
RTCA DO-160G

Warranty

2-year Limited Warranty

Local Time, UTC / Zulu Time, Flight Timer,
Countdown Timer, Stopwatch (-2)
Volts, OAT, Secondary Air Temp (-3, -4)

10–32 VDC; 21 watts maximum
10–32 VDC; 36 watts maximum
Single
Dual

15 watts / 3 amps

USB-A
Single and dual configurations

No radio interference
Short circuit, power surges
and over-current potential

2.39" W x 2.39" H x 1.15" D (-2)
2.39" W x 2.39" H x 1.22" D (-3, -4)

Rear

FAA TSO C71
EASA ETSO C71
RTCA DO-160G

2-year Limited Warranty

Local Time, UTC / Zulu Time,
Flight Timer, Countdown Timer,
Stopwatch, Volts, OAT,
Secondary Air Temp

22–32 VDC; 84 watts maximum

15 watts / 3 amps USB-A
60 watts / 3 amps USB-C (PD)

USB-A and USB-C (PD)
Dual configuration

No radio interference
Short circuit, power surges
and over-current potential

2.39" W x 2.39" H x 1.22" D

Rear

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EASA ETSO C71
RTCA DO-160G

2-year Limited Warranty