

ALFANO

CAR

MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

ADSGPS

SMALL model display, GPS self-contained

- > Timing (GPS)
- > Programming until 5 partials per lap
- > Programming until 5 points of speed per lap
- > Data recording : 10 Hertz
- > 4 Leds : flash partials passage
- > 2 Leds : flash points of speed passage
- > Bluetooth
- > Hermetic to water projections (IP56)
- > Screen (mm/pixels): 54.5x32/160x94
- > Backlight



111x73.5x41.5 mm
2 x AA
230 gr

Bluetooth

325 €
GPS

ADS

SMALL model display for all ABX Box

- > Timing to 1/100 second
- > Data recording : 5/10/20 Hertz
- > 4 Leds : RPM/Lambda
- > 2 Leds : Temperature/Pressure
- > 5 Counters of engine time value
- > Bluetooth
- > Hermetic to water projections (IP56)
- > Screen (mm/pixels): 54.5x32/160x94
- > Backlight



111x73.5x28 mm
223 gr

ADL

LARGE model display for all ABX Box

- > Timing to 1/100 second
- > Data recording : 5/10/20 Hertz
- > 9 Leds : RPM/Lambda
- > 2 Leds : Temperature/Pressure
- > 5 Counters of engine time value
- > Bluetooth
- > Hermetic to water projections (IP56)
- > Screen (mm/pixels) : 98x54.5/160x94
- > Backlight



159x105.5x28 mm
315 gr

Bluetooth

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DISTRIBUTOR

MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

ABX10

Box with 10 inputs with G-Force sensor integrated for display :
ADS/ADM/ADL

- 3 Inputs : BUS (Display/GPS/Lambda/extra BOX/etc...)
 - 1 Input : Magnetic/Infrared (Time of passage)
 - 1 Input : RPM (Max 30.000Tr/m)
 - 2 Inputs : Temperatures (Max 1000°C)
 - 1 Input : Speed
 - 1 Input : Pressure/Analog 0-5V
 - 1 Input : External Power Supply 12V
- > G-Force sensor (10G) 3 dimensional integrated
> Hermetic to water projections (IP56)

95x71x50 mm

2 x AA

165 gr

AGPS-B250

GPS 10Hertz, length cable 250 cm



54x64x16 mm



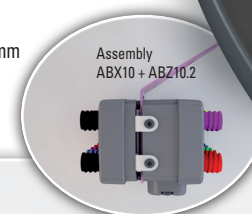
ABZ10.2

Extra Box with 10 inputs for Box ABX10

- 3 Inputs : BUS (Display/GPS/Lambda/extra BOX/etc...)
 - 2 Inputs : Temperatures (Max 1000°C)
 - 1 Input : Speed
 - 1 Input : Pressure/Analog 0-5V
 - 3 Inputs : Analog 0-5V (Pos. steering wheel, pedals, shock absorbers)
- > Hermetic to water projections (IP56)

95x71x33 mm

88 gr



PACKAGES OPTIONS

PACK-S10 GPS

- ADS**
- + **ABX10**
- + **AGPS-B250**

705 €

PACK-L10 GPS

- ADL**
- + **ABX10**
- + **AGPS-B250**

775 €

PACK-L20 GPS

- ADL**
- + **ABX10**
- + **ABZ10.2**
- + **AGPS-B250**

1080 €

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MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS



MEDIUM model display for all ABX BOX

- > Timing to 1/100 second
- > Data recording : 5/10/20 Hertz
- > 9 Leds : RPM/Lambda
- > 2 Leds : Temperature/Pressure
- > 5 Counters of engine time value
- > Bluetooth
- > Hermetic to water projections (IP56)
- > Screen (mm/pixels) : 77x45/160x94
- > Backlight



133.5x90x28 mm
253 gr



Box with 4 inputs for display : ADS/ADM/ADL

- 1 Input : BUS (Display)
- 1 Input : Magnetic/Infrared (Time of passage)
- 1 Input : RPM (Max 30.000Tr/m)
- 1 Input : Temperature (Max 1000°C)
- > Hermetic to water projections (IP56)

85x88x54 mm
2 x AA
165 gr



Box with 4 inputs with GPS integrated for display : ADS/ADM/ADL

- 1 Input : BUS (Display)
- 1 Input : Magnetic/Infrared (Time of passage)
- 1 Input : RPM (Max 30.000Tr/m)
- 1 Input : Temperature (Max 1000°C)
- > Self-contained GPS
- > Hermetic to water projections (IP56)

85x88x54 mm
2 x AA
177 gr



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GO-KART

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MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS



DISTRIBUTOR

BX10

Box with 10 inputs with G-Force sensor integrated for display :
 ADS/ADM/ADL

- 3 Inputs : BUS (Display/GPS/Lambda/extra BOX/etc...)
 - 1 Input : Magnetic/Infrared (Time of passage)
 - 1 Input : RPM (Max 30.000Tr/m)
 - 2 Inputs : Temperatures (Max 1000°C)
 - 1 Input : Speed
 - 1 Input : Pressure/Analog 0-5V
 - 1 Input : External Power Supply 12V
- > G-Force sensor (10G) 3 dimensional integrated
 > Hermetic to water projections (IP56)

95x71x50 mm
 2 x AA
 165 gr

GPS-B50

GPS 10Hertz, length cable 50 cm



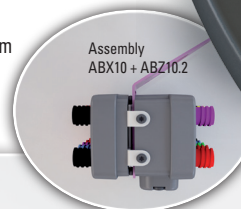
54x64x16 mm

BZ10.2

Extra Box with 10 inputs for Box ABX10

- 3 Inputs : BUS (Display/GPS/Lambda/extra BOX/etc...)
 - 2 Inputs : Temperatures (Max 1000°C)
 - 1 Input : Speed
 - 1 Input : Pressure/Analog 0-5V
 - 3 Inputs : Analog 0-5V (Pos. steering wheel, pedals, shock absorbers)
- > Hermetic to water projections (IP56)

95x71x33 mm
 88 gr



PACKAGES OPTIONS

PACK-M4

 **ADM**
 +  **BX4**

350 €

PACK-M4 GPS

 **ADM**
 +  **BX4GPS**

410 €

PACK-M10

 **ADM**
 +  **BX10**

580 €

PACK-M20

 **ADM**
 +  **BX10**
 +  **BZ10.2**
 +  **GPS-B50**

1030 €



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MOTORBIKE

MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

ADSGPS

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- > Bluetooth
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- > Screen (mm/pixels): 54.5x32/160x94
- > Backlight

ADS

SMALL model display for all ABX Box

- > Timing to 1/100 second
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- > Backlight

Bluetooth



111x73.5x28 mm
223 gr



AUTONOMOUS

111x73.5x41.5 mm
2 x AA
230 gr

Bluetooth

325 €
GPS

ADL

LARGE model display for all ABX Box

- > Timing to 1/100 second
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- > 5 Counters of engine time value
- > Bluetooth
- > Hermetic to water projections (IP56)
- > Screen (mm/pixels) : 98x54.5/160x94
- > Backlight

Bluetooth

159x105.5x28 mm
315 gr



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MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

BX10

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 - 1 Input : Pressure/Analog 0-5V
 - 1 Input : External Power Supply 12V
- > G-Force sensor (10G) 3 dimensional integrated
> Hermetic to water projections (IP56)



95x71x50 mm

2 x AA

165 gr

GPS-B50

GPS 10Hertz, length cable 50 cm



54x64x16 mm

PACKAGES OPTIONS

PACK-S10 GPS

 **DS**
+  **BX10**
+  **GPS-B50**



PACK-L10 GPS

 **DL**
+  **BX10**
+  **GPS-B50**



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PITSTOP

MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

TYRECONTROL PT

A188

- > Measure the temperatures on the surface of the tires, 3 places by tire maximum
- > Measure and adjust the pressures of the tires
- > Measure the asphalt's temperature for each session
- > Record the date and the hour for every session
- > Memorize until 495 sets of data for 5 vehicles > 5x99 sets
1 set = 2 sessions (before and after race)
1 session = Maximum 12 captures of Temperatures
+ 4 captures of Pressures + 1 capture of asphalt Temp.
- > Data download toward the PC thanks to the communication interface ref. A421
- > Backlight
- > Precision Bar : +/- 0.01
- > Precision PSI : +/- 0.15
- > Precision °C : +/-1
- > Precision °F : +/-2
- > Temperature of working (T°): +5°C until +60°C
- > Temperature of working (Pressure) : -10°C until +60°C
- > Display : 59 x 69 mm

TYRECONTROL P

A187

- > Measure and adjust the pressures of the tires
- > Memorize until 99 sets
1 set = 2 sessions (before and after race)
1 session = Maximum 4 captures of Pressures
- > Send back the data toward the PC thanks to the communication interface ref. A421
- > Backlight
- > Precision Bar : +/- 0.01
- > Precision PSI : +/- 0.15
- > Temperature of working : -10°C until +60°C
- > Display : 59 x 69 mm
- > Software of analysis « VISUALTYRE »



250x110x38 mm
2 x AA
506 gr



250x89x38 mm
2 x AA
506 gr

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MAGNETIC LAPTIMERS & DATA RECORDING SYSTEMS FOR MOTORSPORTS

KRONOS V2



- > Manual taken of times
- > 4 Individual chronometers
- > Timing to 1/100 second
- > Memory : 99 laps,
until 9 Partials per lap for every chronometer
- > Total time recall
- > Best laps recall



DISTRIBUTOR

