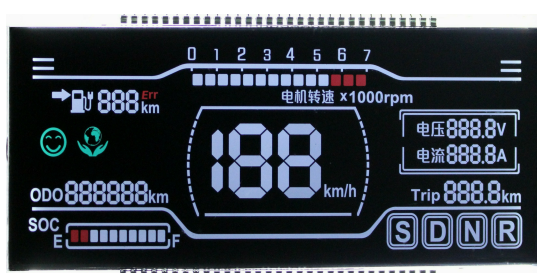


LCD list for Car/Motorcycle/EV



Part no.	HXP-0319113G
Application	Motorcycles
Display mode:	VATN negative black
Outline dim.:	71.0x72.5x2.8mm
Viewing area:	67.0x54.5mm
Driving method:	1/4D, 1/3B, 5V
Operating temp.:	-30~80°C



Part no.	HXP-0330622H
Application	EV
Display mode:	VATN negative black
Outline dim.:	132.0x57.0x2.8mm
Viewing area:	128.0x49.0mm
Driving method:	1/4D, 1/3B, 5V
Operating temp.:	-30~80°C



Part no.	HXP-0410719F
Application	EV
Display mode:	VA negative black
Outline dim.:	88.0x75.0x2.8mm
Viewing area:	76.0x69mm
Driving method:	1/4D 1/3B 4.5V
Viewing direction:	6 O'Clock
Operating temp.:	-30~80°C
Feature:	Sunlight readable

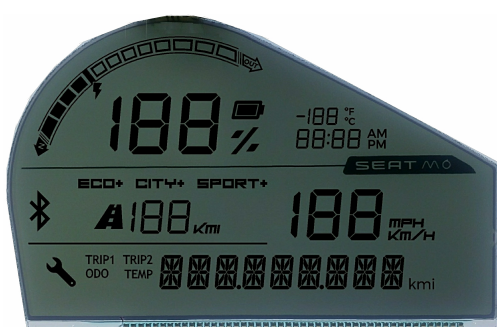


Part no.	HXP-0415070G
Application	EV
Display mode:	VA negative black
Outline dim.:	92.1x79.7x2.8mm
Viewing area:	87.1x72.2mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	12 O'Clock
Operating temp.:	-30~80°C

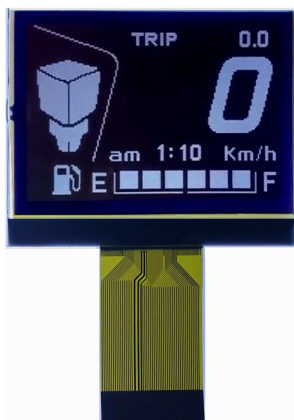
LCD list for Car/Motocycle/EV



Part no.	HXP-0415071G
Application	EV
Display mode:	VA negative black
Outline dim.:	92.1x79.7x2.8mm
Viewing area:	87.1x72.2mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	12 O'Clock
Operating temp.:	-30~80°C



Part no.	HXP-0419154G
Application	EV
Display mode:	FSTN positive
Outline dim.:	135.0x87.5x2.8mm
Viewing area:	127.7x73.2mm
Driving method:	1/8D 1/4B 5V
Viewing direction:	6 O'Clock
Operating temp.:	-30~80°C



Part no.	HXG-168108Y1
Application	Motorcycles
Display mode:	DFSTN negative black
Outline dim.:	77.0x60.4x2.8mm
Viewing area:	72.0x48.2mm
Driving method:	1/112D 1/11B, VDD=3.3V
Viewing direction:	12 O'Clock
Driver IC	NT7553, COG

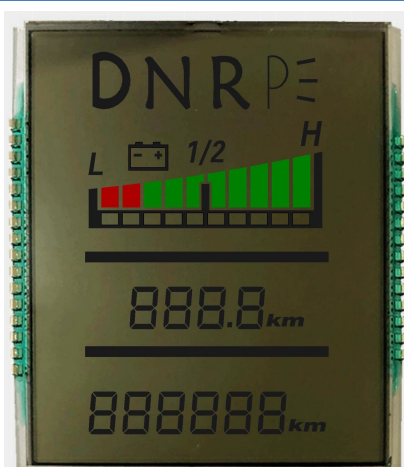


Part no.	HXP-0419149G
Application	EV
Display mode:	FSTN positive
Outline dim.:	139.3x81.8x2.8mm
Viewing area:	136.3x76.3mm
Driving method:	1/8D 1/4B 5V
Viewing direction:	6 O'Clock
Operating temp.:	-30~80°C

LCD list for Car/Motorcycle/EV



Part no.	HXP-0411594F
Application	Motorcycles
Display mode:	TN positive
Outline dim.:	95.0x90.0x2.8mm
Viewing area:	93.0x83.0mm
Driving method:	1/4D 1/3B 4.5V
Viewing direction:	6 O'Clock
Operating temp.:	-10~60°C



Part no.	HXP-0411583G
Application	EV
Display mode:	TN positive
Outline dim.:	50.8x66.0x2.8mm
Viewing area:	42.0x63.0mm
Driving method:	1/4D 1/3B 4.5V
Viewing direction:	6 O'Clock
Operating temp.:	-10~60°C

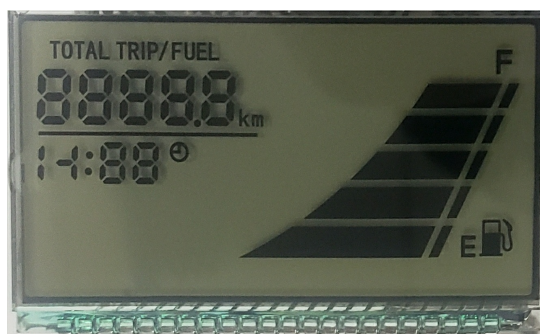


Part no.	HXP-0411593G
Application	Motorcycles
Display mode:	HTN positive
Outline dim.:	53.0x55.0x2.8mm
Viewing area:	50.0x48.0mm
Driving method:	1/4D 1/3B 4V
Viewing direction:	6 O'Clock
Operating temp.:	-10~60°C



Part no.	HXP-0411600G
Application	Motorcycles
Display mode:	TN positive
Outline dim.:	91.0x84.0x2.8mm
Viewing area:	88.0x79.0mm
Driving method:	1/4D 1/3B 4.5V
Viewing direction:	6 O'Clock
Operating temp.:	-10~60°C

LCD list for Car/Motocycle/EV



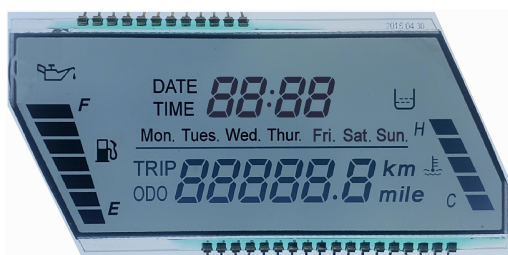
Part no.	HXP-0415012G
Application	Motorcycles
Display mode:	HTN positive
Outline dim.:	52.2x29.7x2.8mm
Viewing area:	49.2x24.2mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	6 O'Clock
Operating temp.:	-20~70°C



Part no.	HXP-0715040G
Application	Motorcycles
Display mode:	HTN positive
Outline dim.:	95.0x90.0x2.8mm
Viewing area:	92.0x82.0mm
Driving method:	1/8D 1/4B 4V
Viewing direction:	6 O'Clock
Operating temp.:	-20~70°C

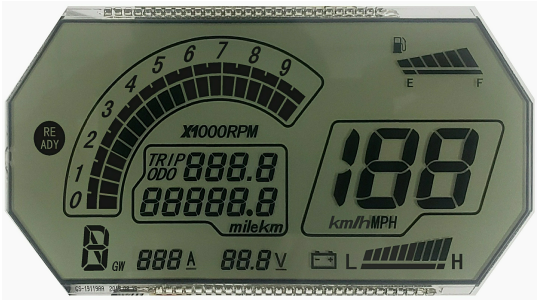


Part no.	HXP-0715126G
Application	EV
Display mode:	TN negative
Outline dim.:	72.0x61.0x2.8mm
Viewing area:	Φ68.8mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	12 O'Clock
Operating temp.:	-30~85°C



Part no.	HXP-0715149G
Application	Motorcycles
Display mode:	HTN positive
Outline dim.:	87.0x37.0x2.8mm
Viewing area:	82.9x28.9mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	6 O'Clock
Operating temp.:	-30~80°C

LCD list for Car/Motocycle/EV



Part no.	HXP-0719119G
Application	Motorcycles
Display mode:	HTN positive
Outline dim.:	133.0x66.0x2.8mm
Viewing area:	130x59.0mm
Driving method:	1/4D 1/3B 5V
Viewing direction:	6 O'Clock
Operating temp.:	-30~80°C