



Inside



Front



Side and Rear



Display and Console Unit

LED Destination Boards

Console acts as master unit for front, rear, side and inside displays.

Console has memory to save 300 routes with 150 stops each.

IP -65 Protection.

Automatic brightness control.

Over voltage | under voltage protection.

Non-multiplexed design.

Features	Console	Inside Display	Front Display	Side Display	Rear Display
Language	Hindi/English	Hindi/English	Hindi/English	Hindi/English	Hindi/English
Display Pattern	Fixed	Fixed/Scroll	Fixed/Scroll	Fixed/Scroll	Fixed/Scroll
Pixel Size	240 x 64	128 x 16	144 x 16	96 x 16	96 x 16
Display	Graphic LCD (Blue)	DOT Matrix LED 5mm/amber	LED 5mm/oval/amber	LED 5mm/oval/amber	LED 5mm/oval/amber
Character Size	6 mm	120 mm	200 mm	200 mm	200 mm
Memory	32 MB	128 KB	128 KB	128 KB	128 KB
Communication	RS485	Rs485	Rs485	Rs485	Rs485
Text Transfer	USB Memory Stick	-	-	-	-
GPS	NO	YES	NO	NO	NO
Operating Voltage	9V-32V DC	9V-32V DC	9V-32V DC	9V-32V DC	9V-32V DC
Power Consumption	7W	30W	33W	25W	25W
Display Area (mm)	107 x 28	964 x 120	1800 x 210	912 x 210	912 x 210
Outer Dimensions (L x H x D mm)	178 x 155 x 50	1048 x 183 x 45	1895 x 275 x 50	1012 x 275 x 50	1012 x 275 x 50
Mounting Provision	Dashboard	Hanging	Hanging	Hanging	Hanging

* Instapower BUS Display Board have been tested and approved by CIRT, Pune as per specification number AS:446:75:May:2010