#### **Key Features**

4" Anti Glare Screen

Text to Speech with languages support

Touch screen display

Automatic route re-calculation

Sensis Australia V14 Mapping

Sirf Star 3 GPS receiver

Voice guided directions with turn by turn route summary

Speed zone warning

Map database with over 500,000 points of interest (POI)

Multi Stop Planner

School Safety Zone

Calculates distance to destination

3D/2D Day and Night Mode

Memory Card Slot (SD+ MMC)

Avoid Toll Road

Red Light Camera alert

Less than 60 sec. start up time

Fixed Speed Camera alerts

My Recent Locations (History)



# **GPS SYSTEM**

# **MMP501B**

#### **Key Features**

5" Anti Glare Screen

Text to Speech with languages support

Touch screen display

Bluetooth connectivity

AV IN connectivty

Automatic route re-calculation

Sensis Australia V14 Mapping

Sirf Star 3 GPS receiver

Voice guided directions with turn by turn route summary

Speed zone warning

Map database with over 500,000 points of interest (POI)

Multi Stop Planner

School Safety Zone

Calculates distance to destination

3D/2D Day and Night Mode

Memory Card Slot ( SD+ MMC)

Avoid Toll Road

Red Light Camera alert

Less than 60 sec. start up time

Fixed speed camera alerts

My Recent Locations (History)



Ph: 1800 448 224 http://www.hitachi.com.au/australia



### **General Specifications**

NAVIGATION	Received Center Frequency	1575.42 MHz	1575.42 MHz	
	GPS Satellites	20		
	Refresh Frequency	1/sec		
OTHER FEATURES	Multi Player Playback Function	MPEG-4, MP3, JPEG, WMA	MPEG-4, MP3, JPEG, WMA	
	Points of Interest (POI)	500,000		
	Day/Night Mode	Yes		
	2D/3D mode	Yes		
	Memory	Flash: 256MB, SDRAM : 64MB		
	Battery	Built-In Lithium Battery (900mAh )		
	Text to Speech languages	English U.K.	Italian	
		English U.S.	Portuguese	
		French	Spanish	
		Germany	Spanish (U.S.)	
	Languages text & voice	Catalan	Hebrew	
	command	Czech	Hungarian	
		Danish	Italian	
		Dutch	Norwegian	
		English U.K.	Polish	
		English U.S.	Portuguese	
		Finnish	Russian	
		French (Canadian)	Spanish (U.S.)	
		Germany	Swedish	
		Greek	Turkish	
	USB Port	Yes		
	Card Slot	SD or MMC	SD or MMC	
	Earphone Jack	Yes	Yes	
ACCESSORIES	User Manual (Player)	1		
	User Manual (Navigation)	1	1	
	AC Power Adaptor	1		
	Car Power Adaptor	1		
	USB Cable	1		
	Earphones	1		
	Suction Cup Windscreen Mount	1		
	Mounting Bracket	1		
	Warranty Card	(1) <i>DEST</i> .		
	CD-ROM	1		
	Velvet Pouch	1		

		MMP401B	MMP501B
TFT LCD MONITOR	Size	4 inch	5 inch
	Resolution	480 x 272 (RGB)	480 x 272 (RGB)
MAIN UNIT	Dimension (WxHxD)	115 x 75 x 28 mm	148 x 85 x 34 mm
	Weight	215g	335g
	Battery Life	2.5 hours	5 hours
	Bluetooth	No	Yes
ACCESSORIES	Stylus	1	0
	AV Cable	0	1

Specifications are subject to change without notice.

Ph: 1800 448 224 http://www.hitachi.com.au/australia



### **Hitachi GPS Points of Interest**

Airline Access

Airport

Amusement Park

Apartment / Condominium

ATM

Bank

Beach

Building Construction & Home Improvements

Bus Station Café / Pub

Camping Ground

Car Dealer

Caravan Site

Casino

Cemetery

Cinema

Clubs & Associations

College / University

Community Centre

Company

Concert Hall

Convention Centre

Courthouse

Cultural Centre

Dentist

Department Store

Doctor

Dry Cleaner

Embassy

Exhibition Centre

Ferry Terminal

Fire Station

Golf Course

Government Office

Health Care Services

Horse Racing Track

Horticulture

Hospital Hotel or Motel

Ice Skating Rink

Important Tourist Attraction

Kindergarten

Leisure Centre

Library

Manufacturers & Suppliers

Marina

Mountain Peak

Museum

Night Life

Open Parking Area

Park & Recreation Area

Parking

Petrol Station

Pharmacy

Place of Worship

Police Station

Post Office

FOSI Office

Public Toilet

Rent-a-car

Rent-a-car parking

Repair Facility

Rest Area

Restaurant

Restaurant Area

Scenic / Panoramic View

School

Service Providers

Shop

Shopping Centre

Sports Centre

Stadium

Swimming Pool

Tennis Court

Theatre

**Tourist Information Office** 

Train Station

Travel Agency

Veterinarian Water Sports

Winery

Zoo

Ph: 1800 448 224 http://www.hitachi.com.au/australia