



THANK YOU FOR PURCHASING "KOSO RADAR SERIES SPEEDOMETER".LED NIGHT-BACK-LIGHTED,MULTI-FUNCTION IN ONE. EASY-WIRING. CLEAR-CONTROLLING AND EASY-USING.

NOTICE

- 1.THE LCD METER IS APPLY FOR DC12V.
- 2.FOR INSTALLATION, PLEASE FOLLOW THE STEPS DESCRIBED IN MANUAL. ANY DAMAGE CAUSED BY WRONG INSTALLATION SHALL BE IMPUTED TO THE USERS.
- 3.DONT BREAK OR MODIFY THE WIRE TERMINAL. TO AVOID THE SHORT CIRCUIT, PLEASE DONT PULL THE WIRE WHEN INSTALLING.
- 4.DO NOT DISASSEMBLE OR CHANGE ANY PARTS EXCLUDING THE MANUAL DESCRIPTION.
- 5.THE INTERIOR EXAMINATION OR MAINTENANCE SHOULD BE EXECUTED BY OUR PROFESSIONALS.

MARK MEANING:

NOTE YOU COULD GET THE INSTALLATION DETAILS FROM THE INFORMATION BEHIND THE MARK.

NOTE SOME PROCESSES MUST BE FOLLOWED TO AVOID THE AFFECTION CAUSED BY WRONG INSTALLATION.

WARNING! SOME PROCESSES MUST BE FOLLOWED TO AVOID DAMAGES TO YOURSELF OR THE PUBLIC.

CAUTION! SOME PROCESSES MUST BE FOLLOWED TO AVOID THE DAMAGE TO THE VEHICLE.

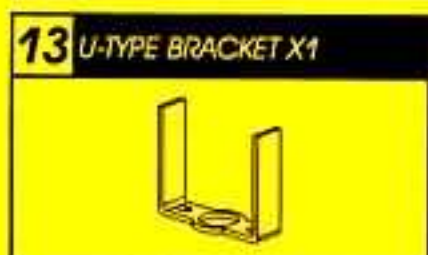
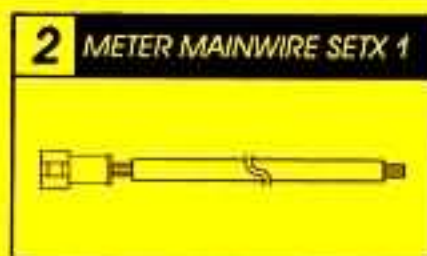
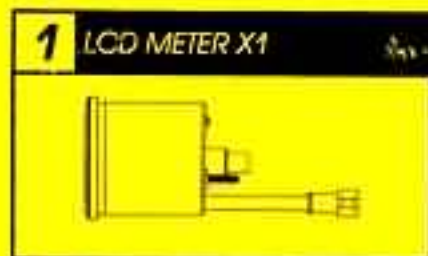


PRESS THE
BUTTON ONE TIME



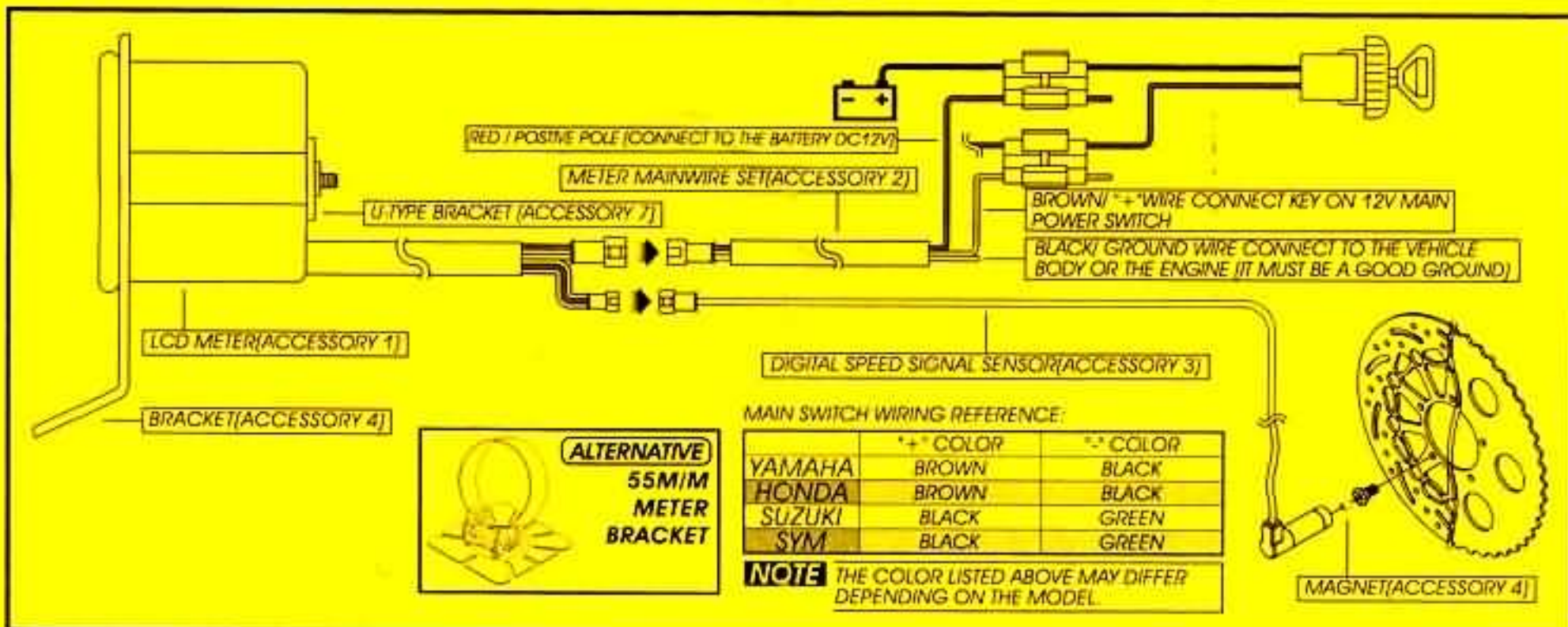
PRESS THE
BUTTON 3
SECONDS

1 ACCESSORY



NOTE PLEASE CONTACT US IF THE ITEMS YOU OPEN ARE NOT THE SAME, WITH THE ABOVE-LISTED ONES.

2 INSTRUCTION OF WIRING-INSTALLATION



S TYPE SPEED SENSOR BRACKET INSTRUCTION (MOTORCYCLE/CROSS/SCOOTER)

YOU COULD USE THE S TYPE SPEED SENSOR BRACKET AND FIX IT TO THE BRAKE CALIPER HOLE



ACCORDING TO THE TYPE OF MOTORCYCLE AND THE FIXED METHOD TO ADJUST THE PROPER ANGLE AND DISTANCE BETWEEN THE MAGNET AND SPEED SENSOR



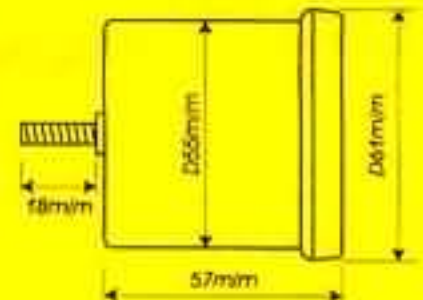
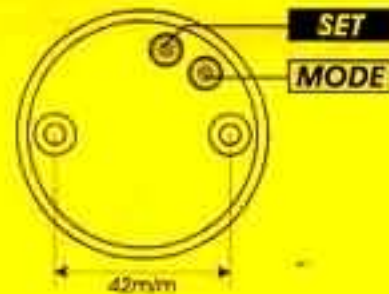
AFTER ADJUSTING, FIX THE BRACKET AND ITS NUT TIGHTLY



PLEASE KEEP THE DISTANCE BETWEEN SENSOR AND MAGNET IN 3-5 MM TO AVOID BAD SPEED SIGNAL

S TYPE SPEED SENSOR BRACKET INSTRUCTION (ATV)**3 INSTRUCTION OF FUNCTION**

- **SPEEDOMETER:** KM/H.
- **ODOMETER:** 1KM.
- **RANGE:** 0-99999KM, THEN RESTART FROM 0.

**3-1 SPEED AND TIRE CIRCUMFERENCE SETTING**

IN MAIN SCREEN, PRESS DOWN THE SET & MODE BUTTONS FOR 3 SECONDS TO ENTER THE TIRE SIZE ADJUSTMENT SETTING SCREEN.



FOR EXAMPLE YOU WANT TO SET THE TIRE CIRCUMFERENCE AS 1300MM. IN THE SETTING SCREEN, PRESS THE SET BUTTON TO MOVE TO THE NUMBER YOU WANT TO SET

⚠ **NOW THE NUMBER IS FLASHING!**



PRESS THE MODE BUTTON 3 TIMES TO CHANGED TO 3

⚠ THE TIRE CIRCUMFERENCE SETTING RANGE: 0-2999MM, ADJUSTING UNIT: 1MM. BEFORE SETTING, PLEASE MEASURE THE TIRE CIRCUMFERENCE CORRECTLY (PLEASE MEASURE THE TIRE WITH MAGNET WHEN MAKING THE SETTING, PLEASE MAKE SURE THAT THE TIRE CIRCUMFERENCE IS CORRECT) IF THE SETTING NUMBER IS WRONG, THE SPEEDOMETER WILL DISPLAY WRONG INFORMATION.



PRESS THE SET BUTTON 3 TIMES TO BACK THE MAIN SCREEN.



MAIN SCREEN.



YOU COULD DEFINE THE VALVE AS THE STARTING POINT AND THE TERMINAL POINT TO MEASURE THE WHEEL CIRCUMFERENCE WITH A MEASURING TAPE.





●感謝您購買KOSO數位式液晶、指針碼錶，在此向您至上萬分謝意。本產品具有數位液晶、指針表示，LED夜間背光設計，多功能合一，配線簡易，操作簡易明瞭，使用便利。使用之前，請您務必詳讀並了解下列的注意事項，並且正確安裝、操作。

⚠ 注意事項

- 本產品使用DC12V電壓。
- 安裝本產品，請務必參照使用手冊安裝說明，避免安裝錯誤造成損壞，一概由消費者自行負責。
- 取用時請勿拉扯配線，防止有脫落或接觸不良的情形發生。配線端子請勿施以外力破壞或修改。
- 請勿自行拆解或改裝使用手冊沒有說明的部份，以免導致本產品受損。
- 內部檢查或維修，應由本公司或各地經銷商，指定合格服務人員負責。

◎符號說明：

■ 表示某些程序步驟，由此註解中更容易了解。

△ 表示某些程序必須注意，以避免影響安裝品質。

⚠ 表示某些程序必須遵守，以避免傷及本人、他人或車輛。

⚠ 表示某些程序必須遵守，以避免傷及車輛。



按壓一次



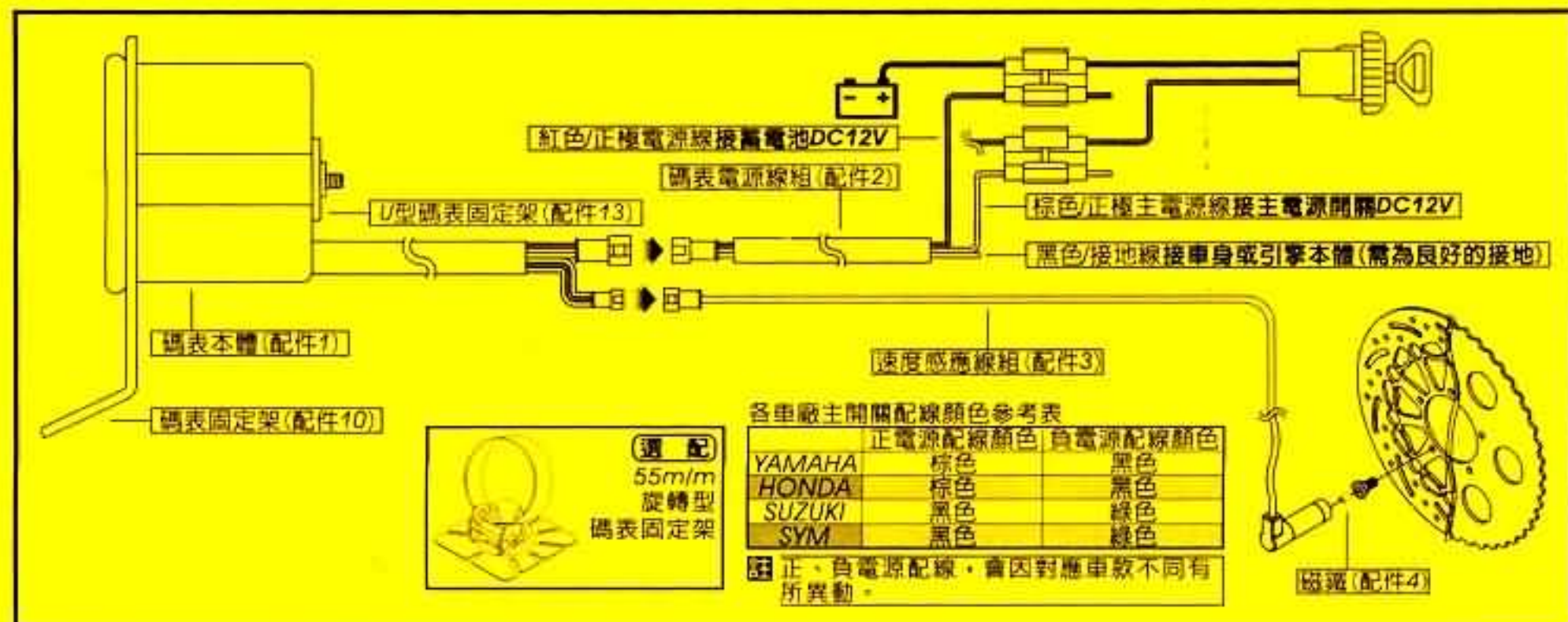
按壓三秒

1 配件



註 請確認上列配件是否齊全，如果您發現配件不齊全，請盡快與經銷商取得聯繫。

2 配線安裝說明



S型車速訊號感知器轉接座安裝說明(MOTORCYCLE/CROSS/SCOOTER)**S型轉接座安裝說明(ATV)**

將內附磁鐵吸入前煞車碟盤固定螺絲的內六角孔。取出內附S型車速訊號感知器轉接座，固定於煞車卡鉗固定孔上。



可依車型及固定方式調整適當的角度及間距。



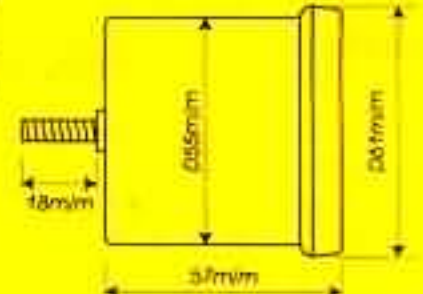
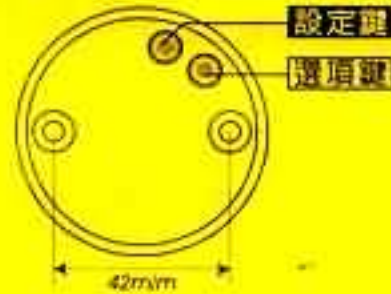
調整完成後，旋緊固定座各部固定螺絲。



安裝、固定感應器之後，請調整感應器與磁鐵之間的距離，間隙勿超過0.8mm以避車速訊號不佳。

**3 功能說明**

- 速度表-顯示的速度是KM/H。
- 總里程-單位：1KM。
- 使用範圍-0~99999KM，之後歸零。

**3-1 速度表·輪胎外徑值操作設定**

開機畫面，按壓設定鍵與選項鍵三秒，進入輪胎外徑值設定畫面。



例：車輛輪胎周長為1300m/m。

於設定畫面，按壓設定鍵，將游標移動至欲設定位置。

△此時「輪胎外徑值」呈閃爍狀態。



按壓選項鍵三次，選擇欲設定數值。



按壓設定鍵三次，回到開機畫面。



開機畫面。

△輪胎周長設定範圍：0~2999m/m；調整單位：1m/m。
設定前，請確實丈量使用車輛輪胎周長（以有安裝磁鐵的輪胎為主）。
設定時，請務必輸入正確之輪胎周長，否則將影響速度表輸出品質。

進一步說明

- 您可以運用皮尺，以圓嘴頭為起點，終點，實地測量輪胎外徑值。

