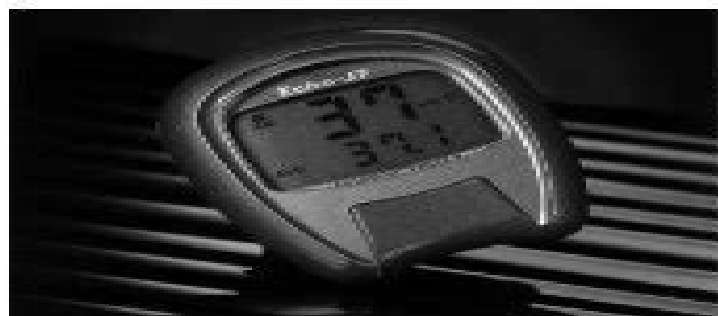




# Echo J7

## NASTAVENÍ HLAVNÍ JEDNOTKY

### UVNĚŘENÍ COMPUTRU DO CHODU

1. Baterie je vložena do hlavní jednotky, při níž koupil.
2. Pro uvedení do chodu i vymazání všech dat stisknete tlačítko SET a MODE narázově nejd. 3 sekundy.  
(Upozornění) Před použitím se přisvětlí, zda je počítač takto uveden do chodu, protože jinak nebude vykazovat čísla.
3. První LCD se ihned po uvedení do chodu automaticky po uvedení do chodu.
4. Stisknutím tlačítka MODE ukončíte testování LCD a potom se s ním zobrazí bilance údajů km/h a 02:55 po kalibraci.



### KALIBRACE

1. Nastavíte Km/h (Miles/h) a obvod kola (cm) v milimetrech.
  - a) Tlačítkem "MODE" vyberete Km/h nebo Miles/h.
  - b) Pro nastavení Km/h nebo Miles/h podržte stisknutí tlačítka "MODE" dokud se nezobrazí symbol nastavení na číslici 2 a 02:55.
  - c) Impulzní hodnota je 2155 mm. Změňte skutečný obvod "Vašeho kola nebo použijte tabulku" (odstavec 2, Obvod kola).
  - d) Rychlým stisknutím tlačítka "MODE" se zvýší hodnota stisknutí tlačítka o 1.
  - e) Stisknutím tlačítka změňte tím, že držíte tlačítko "MODE" tak dlouho, až začne blikat následující číslo.
  - f) Stiskněte tlačítko "SET" pro uložení nastavených údajů.
2. Obvod kola
  - a) Přesné nastavení
    - (1) Odměřte kolem už je ventil v největším místě sude výměníku na zemi první bod.
    - (2) Upevněte na kolo a měřte se pomocným tlačítkem tak, abyste si na ventilu dočetli opět do největšího místa. Zde vyčíslete druhý bod. (Tím, že sedíte na kolo dosáhnete ještě přesnějšího měření, protože inzerovat jednod. se projeví výpočet, buďtělší a tím se mění obvod kola).
    - (3) Změňte vzdálenost mezi značkami. Tuto hodnotu vložte do počítače při jeho kalibraci.



stisknutí tlačítka MODE (+3 sec.)



stisknutí tlačítka MODE (+3 sec.)



stisknutí tlačítka SET



Automatic display

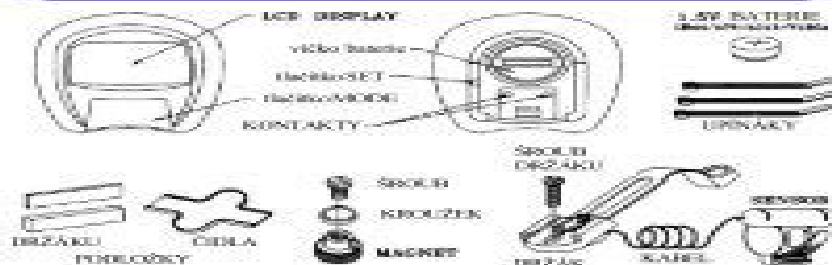


b) Tabulka pro rychlé nastavení

Referenční tabulka kolních typů pláště (mm)

| typ pláště    | hodnota nastavení | typ pláště        | hodnota nastavení |
|---------------|-------------------|-------------------|-------------------|
| 1.8 inch      | 1.435             | 48 x 1.8-509      | 20.000            |
| 20 x 1.75     | 1.604             | 700 x 1.8-509     | 21.177            |
| 20 inch       | 1.604             | 700 x 2.0         | 22.000            |
| 22 inch       | 1.700             | 700 x 2.25        | 23.226            |
| ATB 24 x 1.75 | 1.800             | 700 x 2.50        | 24.452            |
| 24 inch       | 1.910             | 87 509/700 x 2.50 | 25.678            |
| 24 x 1.9-5    | 1.940             | 700 x 2.75        | 26.904            |
| ATB 26 x 1.40 | 1.960             | 700 x 2.80        | 27.130            |
| ATB 26 x 1.50 | 2.030             | 27.5 inch         | 28.356            |
| ATB 26 x 1.75 | 2.040             | 28 inch (700)     | 29.582            |
| 26 inch 660A  | 2.070             | 28.5 inch         | 30.808            |

## FYZICKÝ POPIS



## INSTALACE

### MONTÁŽ SENZORU A MAGNETU



1. Připravíte MAGNET na jednom z drážek výpletu předního kola magnetického stavu k vidlici. Ovlovo malý umístíte kroužek, kterým zapadnete trvale upravení šroubu (obr. 1).
2. Čidlo upravení na přední vidlici přes gumovou podložku (obr. 2) šroubem čidla k magnetu (obr. 1).
3. Přiklopíte šroub na upravení. K upravení začněte se od čísla 1 (obr. 2).
4. Následně magnet i čidlo do odpovídající polohy předním, než umístíte šroub magnetu a drážku čidla.
  - a) Šroub magnetu nastavte na jednu ze označovacích linek na čidlu (obr. 2).
  - b) Ujistěte se, že magnet mezi magnetem a čidlem je menší než 4mm. Odpovídající měření nastavíte pomocí šroubu, jak stisknete na tak čidlo, na kolo nebo drážku upravení. Nastavíte i magnetu upravení, nastavíte se do šroubu přenosu signálu.
5. Ujistěte se, že magnet je v drážce.



### UPÍNĚNÍ KABELU ČIDLA

1. Výplet vložte do drážky k uchycení kabelu na vidlici pomocí potiskových upínáků.
2. Ujistěte se, že je kabel drážky dostatečně volný při pohybu řídítek (jistič předním, než upínáky dotáhnete).
3. Upevněte kabelu spojky vidlice a leba omezoje okolo brzdové brady.

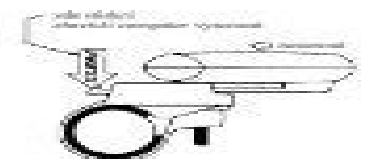
### MONTÁŽ DRŽÁKU

1. Položte objímku držáku na řídítko a vsuňte pod ni vhodnou gumovou podložku (drážka, šroubík 1 nebo 2 mm).
2. Utáhněte šroub pevně, aby se držák namontoval pevně.
3. Tato objímka je vybavena jističem uzávěru. Ten uzavírá vstavní computer tak, že nemůže vypadnout během jízdy.



### UPÍNĚNÍ COMPUTRU DO DRŽÁKU

1. Zasuňte computer do držáku směrem zpěda dozadu až do zastavení.
2. Chcete-li jedině k výpočtu, stiskněte šroub jistič uzávěru na držáku a tlačíte computer dopředu.



# Beta 3 Cycle Computer Manual

**Ian Pickup**



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