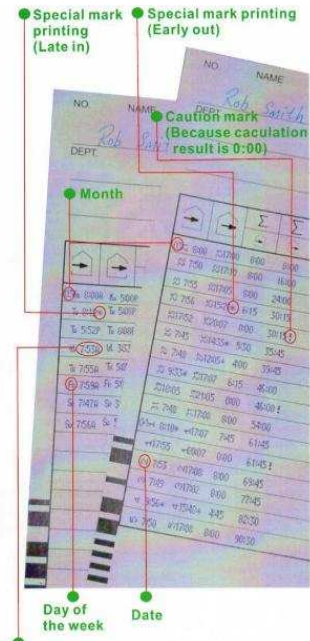


**Specs - Time Recorder KP-201 - elapsed times calculating**

**SPECIFICATIONS (technical)**



**Power supply :**  
 AC 110 à 240V,  
 50/60 Hz  
**Consumption :**  
 électrique : 4W et 32W  
 max. en opérationnel)  
**Temperature:** 0° à 40°C  
**Humidity Tolerance :**  
 40%-90%  
**Printing :**  
 Tête matricielle 9 aiguille  
**Display :**  
 Digital par LCD segm.  
**Dimensions:**  
 153 x 210 x 118 mm  
**Weight :** 1.4 kg max  
**Cards :** 186/86 mm



**SPECS detailed**

1. *Display hours minutes,*  
 Displays am and pm  
 Displays day of the week  
 Displays date  
 Displays battery status and power
2. *Clear and silent printing dot matrix head on 5 column :*  
 in / out / intermediary totals / gross totals / bespoke notes space
3. *Best quality micro processor,*
4. *Clockings programmation etc.*
5. *Multi lingual printing,*
6. *Choice of pay period and totals : weekly, fortnight, monthly.*
7. *Auto guide and handling of cards for 'in' & 'out' and clockings.*
8. *Identification of the right side of the cards.*
9. *Battery for power supply in case of main failure + (option) even for clocking 'in' & 'out'. keep data in memory > 3 ans,*
10. *24 daily changes for intern melody or relay to bells.*
11. *Identification with a « \* » of wrong clockings*
12. *Perpetual calendar.*

**Fonction/Model : KP-201**

One coulor printing	OK
Integrated Bell and melody	OK
Relay output	OPT
Column auto changement	OK
Identification of the right side of cards	OK
Data memory (eprom)	OK
Additional power supply	OPT
Backlid LCD display	OK
<b>Totalizing the elapsed time between clockings</b>	<b>OK</b>
<b>and after a said period</b>	<b>OK</b>