

## CHIRP - New Model # 9091

<b>Status:</b>	Feedback	<b>Priority:</b>	Normal
<b>Author:</b>	simone fanucchi	<b>Category:</b>	
<b>Created:</b>	05/27/2021	<b>Assignee:</b>	
<b>Updated:</b>	06/02/2021	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Equipment Loan Offered:</b>	No		
<b>Subject:</b>	Midland CT890		
<b>Description</b>	perchè la radio Midland CT890 non è programmabile con CHIRP?  <i>why is the Midland CT890 radio not programmable with CHIRP?</i>		

### History

#### #1 - 06/02/2021 01:07 pm - Bernhard Hailer

- Tracker changed from Bug to New Model
- Description updated
- Status changed from New to Feedback
- Target version set to chirp-daily
- Equipment Loan Offered set to No

Perché non è ancora supportato.

L'aggiunta di una nuova radio a Chirp richiede due cose:

- 1) uno sviluppatore volontario che si prende il compito di lavorare su questo driver,
  - 2) disponibilità di apparecchiature di prova, come una radio in prestito (vedi [\[\[Rules For Loaning A Radio\]\]](#)).
- Sfortunatamente, devi aspettare che entrambe le condizioni siano soddisfatte.  
Oppure, potresti decidere di sporcarti le mani da solo - controlla Wiki, "[\[\[Developers\]\]](#)".

*Because it is not supported yet.*

*The addition of a new radio to Chirp requires two things:*

- 1) a volunteer developer who takes the task to work on this driver,
- 2) availability of test equipment, such as a loaner radio (see [\[\[Rules For Loaning A Radio\]\]](#)).

*Unfortunately, you need to wait until both conditions have been met.*

*Or, you could decide to get your hands dirty yourself - check Wiki, "[\[\[Developers\]\]](#)".*

#### #2 - 06/02/2021 01:08 pm - Bernhard Hailer

- Subject changed from info to Midland CT890