Te*talk* FM – Everything at a glance

Press briefly to switch on
Press longer to switch off   ↵

Volume   ▲▼
Function key for menu selection   **F**

Shift key for further selections   ↵
within the menu items

Arrow keys to set the values   ▲▼
within the menu items

Monitor key   **M**
Opens squelch briefly, press for 3 s: ⌀
opens for longer time

Confirmation / Enter   **M**
Press briefly after menu setting

Channel selection   **F** (1 x), select with ▲ or ▼
Display: **Ch 01 00 bis Ch 08 00**

CTCSS: switch with ↵ to the last 2 digits in channel
display and select CTCSS sub channels with ▲ or ▼ to
Code-Nr **00** to **38**
e.g.   **Ch 08 38**
Confirm with: **M**

FM broadcast receiver: consequently press **F**
until FM Radio menu appears   **rdo**
Select ▲ or ▼ between   **rdo ONLY**
                                   rdo OFF
                                   rdo PLUS

FM-Radio station setting
Press **F** once more in the radio menu,
Display will show for example   **F-S 88.5**
or   **F-t 88.5**
Switch between **S** (**s**earch) **und t** (manual **t**une) with ↵
Start search oder manual tuning with   ▲ or ▼

PMR Radio scan mode   press   **F**
several times until scan menu appears: Select
Sc OFF   (**sc**an off)
Sc Nr   (**nor**mal scan, all channels)
SC Pr   (**pr**iority scan)
Setting with ▲ or ▼ If channel number is flashing in
PR mode switch to channel selection mode with ↵
and select the second priority channel. Scanner will now
monitor this and the previously selected channel
alternately.

Skipping undesired channel(s) in scan mode
(e.g. when channel(s) permanently busy)
Press **monitor key briefly**, scan will skip to next channel
(skip). Skipping a channel during following search periods:
press **monitor longer**. The unwanted occupied channel
will no longer be monitored.

Activate VOX (automatic voice control)
Press **F** consequently until **Uo OFF** appears.
Select desired activation sensitivity with ▲ or ▼::
Uo OFF   Vox off, normal PTT operation mode
Uo Lo   **low** sensitivity, e.g. motorcycle use
Uo Nr   **normal** medium sensitivity
UoHi   **high** sensitivity (e.g. for baby or room
                    monitoring)

Switch to **VOX-Delay** with ↵ and select release delay time
between **1, 2, 3** or **5** seconds with ▲ or ▼.
Confirm with   **M**

Stop watch
Press **F** several times until **HOO oooo**
Appears. Use ▲ for start /stop, and ↵ for reset.

SUB-Menü (functions used less frequently)
Call up the SUB menu for all following Sub menu items:
Press **F** consequently several times until **SUB no** appears.
Select between **SUB no** or **SUB yes** with ▼ or ▲.
If **SUB** yes is selected, You may continue selection with **F**

Select ringing tone melodies
7 (or no) call melodies are possible:
Press **F** several times in the sub menu until **CAL 1, 2, 3, 4,
5, 6** or **7** or **OFF** will appear. Select with ▼ or ▲ and
confirm with **M**

Keyboard beep tone on-off
Beep off will be usefull in baby monitor mode or motorcycle
use. Press **F** several times in the sub menu until **bEP**
appears. You can select with ▼ or ▲ between
bEP OFF oder **bEP ON**. Confirm with **M**

Automatic „Over" signal („Roger" Beep): Press **F**
several times in the sub menu until **roG ON** or
roG OFF appears. Selection with ▼ or ▲
Confirm with **M**

Avoid squelch noise effects
Tectalk FM software can reduce the annoying noise
interference sound of squelch switching (CTCSS Squelch Tail
Elimination). The system can work only if on both sides Tectalk
FM radios will be used. Activation: Press F in Sub menu as
often until **tAL OFF** will appear. Activate **tAL ON** or deactivate
tAL OFF with ▼ or ▲. Confirm with **M**

Define up to 3 memory channels for PMR Radio
Press **F** consequently in sub menu until **[1] 00 00** appears.
Select Channels (first 2 digits) and CTCSS (last 2 digits)
with ▼ or ▲. (Use ↵ to toggle between first and last
digit's setting). Confirm with **M**

**Define up to 5 memory channels for FM
broadcast radio stations**
Select last sub menu point with **F**. Display shows **P1** to **P5.**
Select Frequencies with ▼ or ▲. Confirm with **M**