RED — EPG for the active channel
BLUE — show extensions
BLUE long — Plugin Browser
All of them — actions in menus

PLAY/PAUSE — start playback or start time shift or pause playback
STOP — stop playback or timeshift stop
STOP long — start recording
FAV — show favorite services from bouquets
FAV long — show available satellites
PVR — show recordings or movies
PVR long — media player

HOME — timer overview
HOME long – sleep timer (note 3)
DTV — tv mode
DTV long – radio mode

MENU — main menu or plugin menu if available
EXIT — exit menu or hide info messages
VOL plus — increase sound volume
VOL minus — decrease sound volume
APPS — telexet service
APPS long – PB center (note 3)
MOUSE — USB eject, temporary (note 3)
MOUSE long — PB device manager (note 3)
CH up — zap/switch to upper channel
CH down – zap/switch to lower channel

MUTE – mute the audio
MUTE long – CAM manager (note 3)
POWER — switch on and off stand by mode (note 1)
POWER long — show power state menu (note 1)

REWIND — backward skip, subservice previous
FORWARD - forward skip, subservice next
PREVIOUS — previous entry
NEXT - next entry

EPG — multiple channel EPG info, graphical
EPG long — options for EPG channel info
INFO - event info
INFO – EPG info extensions
SUBT — select subtitles if available
SUBT long — subtitle settings (note 3)
AUDIO — audio selection menu

UP — show channels
DOWN — show channels and position on next
LEFT — zap/switch to upper channel
RIGHT — zap/switch to lower channel
All of them — navigate through options
OK — confirm selection / show channel status
OK x 2 — show extended channel info

0—9 — direct channel selection or SMS like text entry
BROWSER — previous entry or zap to previous channel in history or move left in text entry fields (note 2)
BROWSER long — Oscam info (note 3)
DEL - next entry or zap to next channel in history or move right in text entry fields (note 2)
DEL long – Wetek Freq Setup (note 3)

Due to perpetual improvements in PB images, some remote control actions may be different than shown here.

www.pb-powerboard.com

HOME — timer overview
HOME long – Oscam Info (assignable) !!!
EXIT — exit menu or hide info messages
EXIT long – assignable

VOL plus — increase sound volume
VOL minus — decrease sound volume
EPG — multiple channel EPG info, graphical
EPG long — options for EPG channel info
INFO - event info !!!
INFO – EPG info extensions !!!

REC — start recording
BACKSPACE — switch numerical/special keys

Notes:

1 — POWER: action is adjustable in
Menu>Setup>System>Button Setup>Action Power Buttons

2 — HISTORY ZAP: action is adjustable in
Menu>Setup>System>Button Setup>History Buttons Mode

3 — Assignable: action is adjustable in
Menu>Setup>System>GUI>Button Setup

Due to perpetual improvements in PB images, some remote control actions may be different than shown here.
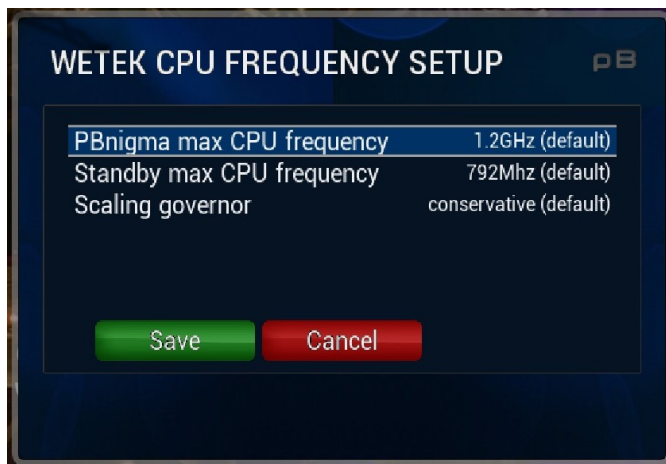
POWER — switch on and off stand by mode (note 1)
POWER long — show power state menu (note 1)
MUTE – mute the audio
MENU — main menu or plugin menu if available
FILE LIST — show recordings or movies

UP — show channels
DOWN — show channels and position on next
LEFT — zap/switch to upper channel
RIGHT — zap/switch to lower channel
All of them — navigate through options
OK — confirm selection / show channel status
OK x 2 — show extended channel info

RED — EPG for the active channel
BLUE — show extensions
BLUE long — Plugin Browser
All of them — actions in menus
0—9 — direct channel selection or SMS like text entry

Some WeTek Play Notes:

- The very first boot is likely to take some time as your micro SD is being prepared for use. Perhaps 30 seconds or more, depending on speed of your micro SD card.

- There are 3 partitions on your micro SD card:
    Wetekplay – FAT16, normally not visible or accessible (kernel), 25MB
    mmcblk0p2 = ext4, root file system (GNU/linux stuff, E2, XBMC/KODI), about 1GB
    mmcblk0p3 – ext4, mounted on /media/uSDextra (timeshift, recordings, EPG data, etc.), fills the rest of your micro SD card

- WeTek CPU settings (Menu->Settings->System->CPU Frequency Setup)

As an informal rule, over clocking is likely to subvert reliable operation of an device. Please be careful with your actions in this menu, as we believe that default settings are good enough for smooth operation.

Actually, you might consider lowering max CPU frequency or standby max CPU frequency, especially when room/environment temperatures are high. Your WeTek Play is going to lower working frequency automagically when there are no demanding tasks to be done, at least with default scaling governor.

For more info about governors, please check: Link 1 or Link 2

But in short (and NOT detailed enough):

ondemand	Dynamically switch between CPU(s) available if at 95% cpu load
performance	Run the cpu at max frequency
conservative	Dynamically switch between CPU(s) available if at 75% load
powersave	Run the cpu at the minimum frequency
userspace	Run the cpu at user specified frequencies

- some brutto power consumption numbers (meaning at the mains socket, after the power supply) about your WeTekPlay:

XBMC/Kodi SD stream: 5.5 W
XBMC/Kodi HD stream: 5.7-6.1 W (depends on coding and resolution)
E2 SD DVB: 9:2 W
E2 HD DVB: 9:9 W
E2 Standby: 4.3 W
E2 Deep Standby: 0.8 W