

Philips Technology Campus Leuven

To: TO WHOM IT MAY CONCERN

Copy:

From: Rein HintzenPhilips Technology Campus Leuven
BU Remote Control Systems
Interleuvenlaan 74 - 82
3001 Leuven

Tel: +32 16 394

Fax: +32 16 39

E-mail: Rein.Hintzen@philips.com

Ref:

Date: 2002-09-23

Subject: DECLARATION OF USEMODELS FOR iPronto

The iPronto is a wireless home control touch screen panel , connected to the internet via 80211b WiFi card. The device is meant to incorporate control, navigation & infotainment in one home control panel.

General use scenario of the iPronto:

- ◆ (Coffee) table top use: 70%



Philips Technology Campus Leuven

- ◆ Handheld use (one hand holding, battery lid supported on lap, another hand operating): 30%



Viewing angle of LCD limits usage to the 2 above cases, Device needs be held up under 30- 45 degrees for normal usage.

Use modalities of the iPronto:



Philips Technology Campus Leuven

Control functionality:

high frequency (several times/hr), short intervals (10-15 seconds for control functionality)

Navigation functionality:

Moderate frequency (eg. 5 min/ hr while consumer is watching TV, listening audio etc....)

Infotainment (used of the browser on daily information eg News, Weather, Traffic etc..)

2x day 20 min.

Signed in Leuven on 09/23/2002 by:

Rein Hintzen
Product manager iPronto
Philips RCS
Interleuvenlaan 74-76
3001 Leuven
Belgium