I thought he didn't like the idea: i would also like to talk to h=m about altermaitve fincane

On Tue, Nov =, 2011 at 10:57 PM, ▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬ wrote:

Hi. I've been thinking about what you said. Steve's=been busy this week but says that after Friday (maybe even over the weeken=?) he should have a little more time. Here are some of my ideas, is this w=at you were thinking:
Suggested names: </=pan>
=span>*   ipaws (i=aws.com <http://ipaws.com> refers to ipawz=com <http://ipawz.com> – a pet rescue agency; it also refers to Integrated Public Alert=and Warning System, from FEMA – as all caps IPAWS)<=font>
=span>*   petme
=span>*   gini (pet jeannie) – sounds good in Chinese; like the=gini coefficient; name owned by a video importer from Asia but don't thi=k protected
*   petesorri (like Montessori for pets)
Hardware and software:
=span>*   Primary item 1: Pet collar with comms and/or telemetry =apacity
=span>*   Primary item 2: Windows-like program with basic functio=ality supporting multiple apps on tablet-like base/device (pod)<=u>
=span>*   App 1: Interactive/training software (including options=for pet owner voice or personalization)
=span>*   App 2: Stimulating sounds/games
=span>*   App 3: Owner and pet data entry, including shot records=and preventive health
=span>*   App 4: Owner and/or contact (vet?) alerts
=span>*   App 5: Food, clothing and toys ordering <=font>
=span>*   App 6: Scent dispenser (smell-o-vision) for behavior mo=ification
=span>*   Peripheral 1: HPS (household positioning system) based =n communication between pet collar and pod and/or additional sensors depen=ing on range and size of pet's space. Software and hardware was develope= by a team of us while at Caltech for home management of an Alzheimer's =atient (mother of a lab member). Could easily revive and update.=/u>
=span>*   Peripheral 2: FWS (food and watering system) based on d=rect communication with pod. Could be solar powered or even at some point =et-activated. Food freshness issues, connectedness to fresh water, germ is=ues.
=span>*   Peripheral 3: Interactive Pet Screen (paw touch) must b= waterproof/lick proof either on pod or as separate gear with articulating=or telescoping arms and release compartments (for interaction)</=>
=span>*   Peripheral 4: Pet bed with telemetry
=span>*   Peripheral 5: Potty training, ? temperature or weight s=nsors on training pads could offer treat treat/positive reinforcement</=>
=span>*   Peripheral 6: In and out pet door<=font>
*   Peripheral 7: Small cameras in all peripherals, or spe=ific pet monitors.

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