***Words understood by the AIBO® Entertainment Robot**

Communication between the AIBO robots

The AIBO robot communicates with another AIBO robot.

The AIBO robot shows its current condition with its face lights.

The AIBO robot shows its state of progress with the face lights.

lights. The more lights are lit, the more power is still left.

The AIBO robot shows you its dance repertoire.

The AIBO robot takes a picture with its built-in camera.

The AIBO robot plays back messages and sounds.

The AIBO robot tells you if you have new e-mail.

The AIBO robot begins playing Internet radio.

The AIBO robot starts playing the first track of a music CD.

The AIBO robot plays the content you have selected on your PC.

The AIBO robot will read out your schedule for the current hour through the next day.

The AIBO robot starts playing music.

Sends the picture taken most recently to a set registered user.

Come here./Over here./Sit down./Stand up./Lay down./Turn right./Turn left./Walk

The AIBO robot shows the remaining battery power level by the number of face

If you say this to the AIBO robot while it is preparing to take a picture (while

waiting for you to touch its head sensor), it will start counting down to take the

Talk to your friend/Talk to your buddy

Questions for the AIBO robot

Are you sleepy?/Are you tired?/How are you?

around./Go forward./Go back.

What's your AIBOne skill level?

What's your pink ball skill level?

What's your walking skill level?

Special actions

Let's dance.

Pictures

picture.

Send e-mai

Message playback

Check messages

Check e-mail

Plav CD

Mail notification

Music playback

Music CD playback

Contents playback

Schedule playback

Mv schedule

Internet radio playback

Take a picture.

In the following cases, the AIBO robot may not understand what you say.

- While the AIBO robot is emitting sounds or moving, it cannot hear you easily.
- The AIBO robot may not recognize several words depending on its mode or condition.
- Even though the AIBO robot understands you, it may choose not to respond or do as you say.
- The AIBO robot cannot hear you if its surroundings are noisy.
- If you say a word whose pronunciation is unclear, the AIBO robot cannot recognize it. Speak very clearly,
- If you repeat the same command over and over in rapid fire fashion, the AIBO robot will not understand you.

Calling the AIBO robot's name

AIBO./Registered name (the name you gave AIBO).

The AIBO robot reacts when it is called. Even after the AIBO robot learns its own name, it reacts when you call it "AIBO".

Teaching the AIBO robot

Name registration.

Give a name to the AIBO robot.

What's your name?

The AIBO robot says the name you gave to it in its own voice.

You can teach the AIBO robot its owner's (your) name.

What's your owner's name?

The AIBO robot says its owner's name (your name) in its own voice.

Favorite thing registration

You can teach the AIBO robot to recognize your favorite things as its own

Praising, scolding, or encouraging the AIBO robot

Good AIBO./Good boy./Good girl.

These words are for praising the AIBO robot. They have the same effect as when you praise the AIBO robot by touching the sensors on the back of the AIBO robot.

These words are for scolding the AIBO robot. They have the same effect as when you scold the AIBO robot by tapping the sensors on the back of the AIBO robot.

Go for it.

Encourage the AIBO robot.

How cute.

The AIBO robot will be bashful when you praise it.

Greetings

Good morning./Hello./Good night./Bye bye./Good bye./I'm here./ Say hello./Shake hands.

Self-charge

Go to the Station

The AIBO robot starts the procedure for self-charging.

Playing with the AIBOne tov

Find your AIBOne

The AIBO robot looks for the AIBOne tov.

Bring me your AIBOne.

When you say this while the AIBO robot is holding the AIBOne toy in its mouth, the AIBO robot comes to you.

Playing with the ball

Find your hall

The AIBO robot looks for the ball.

Wake-up setting

Lets you set the wake-up function ON or OFF.

House Sitting mode

See you later/House sitting mode

The AIBO robot will look after the house while you are away.

I'm here/I'm hack

The AIBO robot exits House Sitting mode.

SONY

€RS-7M2 Quick Guide



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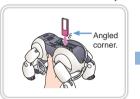
First insert the battery and AIBO MIND software "Memory Stick™" media into the AIBO® Entertainment Robot and set up the Energy Station.

Open the cover.

Securely hold the body of the AIBO robot from above, turn it upside down, and open the stomach compartment cover.

Insert the "Memory Stick" media into the AIBO robot.

With the arrow pointing down and the angled corner facing the AIBO robot's tail, insert the AIBO MIND software "Memory Stick" media into the AIBO robot until it is flush with the body.



Insert the battery and close the cover.

Hold the battery with the connector facing downward, then insert it into the slot until vou hear it click into place, and close the



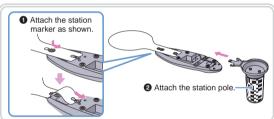
Install the AC adapter cable and foot stopper.

Route the AC adapter cable along the wire guides and attach the foot stopper.



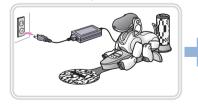
Install the station marker and station pole.

Attach the station marker first, followed by the station pole. (If you don't want to use the self-charging function, these attachments are not necessary.)



Charge the AIBO robot.

Plug the AC adapter into an AC outlet, and place the AIBO robot on the Energy Station. (For information on appropriate locations to place the Energy Station, refer to the "User's Guide (Basic)" for the AIBO robot ERS-7.)



Place the AIBO robot on the floor in this position. Place the AIBO robot on a flat.

non-slippery surface, such as a low pile carpet with a hard nap.



Press the Pause button.

The Pause mode ends and the operation light turns green. In a moment, the AIBO robot will automatically begin movina!



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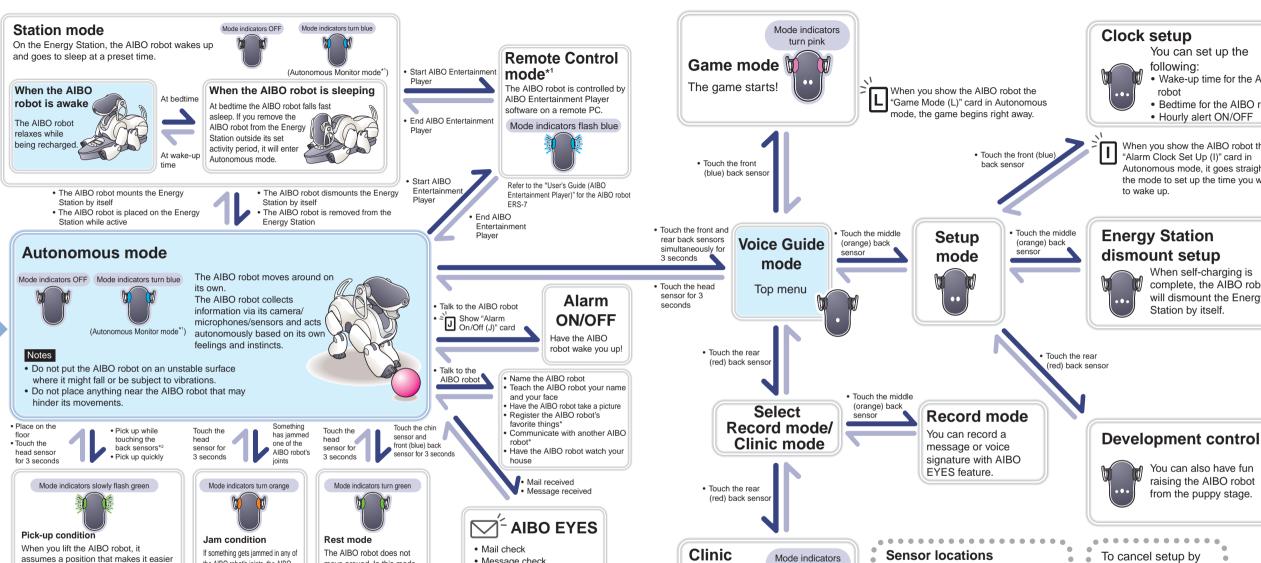
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The AIBO® Entertainment Robot feature and mode map

When the AIBO robot is in Autonomous mode, all the activities and settings shown below are possible. When the AIBO robot is in Station mode (when it is awake), all the activities and settings shown below except those marked with an asterisk (*) are possible.



assumes a position that makes it easier for you to hold. The AIBO robot continues to react to your voice and touch in this condition.

Caution

••••

When you press 2 or more of the rear paw sensors, the AIBO robot thinks it has been placed on the floor and returns to Autonomous mode. The AIBO robot may start to walk after returning to Autonomous mode, so avoid touching the AIBO robot's rear paw sensors while you are holding it.

the AIBO robot's joints, the AIBO move around. In this mode robot goes into this condition and the AIBO robot stays still all of its joints become loose. This and does not respond to mode is provided to protect your voice commands, other fingers from being caught between sounds, or show interest in the ball and AIBOne tov.

In Remote Control mode (mode indicators flash blue) and Autonomous Monitor mode (mode indicators turn blue). the AIBO robot is connected to a PC via wireless LAN. With these modes, you can control the AIBO robot from a remote PC and monitor the images and sounds it detects. Touch two or more back sensors (any of the

the AIBO robot's joints.

· Message check

Refer to the "User's Guide (PC·Network)" for the AIBO robot

Pause mode (inactive condition)



You can set up the followina:

- Wake-up time for the AIBO
- Bedtime for the AIBO robot
- Hourly alert ON/OFF

When you show the AIBO robot the "Alarm Clock Set Up (I)" card in Autonomous mode, it goes straight into the mode to set up the time you want it to wake up.

Energy Station dismount setup



When self-charging is complete, the AIBO robot will dismount the Energy Station by itself.



You can also have fun raising the AIBO robot from the puppy stage.

Sensor locations

turn yellow

mode*

motions.

AIBO robot's

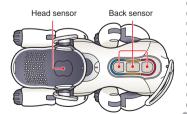
You can check the

When you show the AIBO robot

the "Clinic Mode (O)" card in

Autonomous mode, it goes

straight into Clinic mode.



To cancel setup by voice guide, touch the head sensor for 3 seconds to return the AIBO robot to Autonomous mode.





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