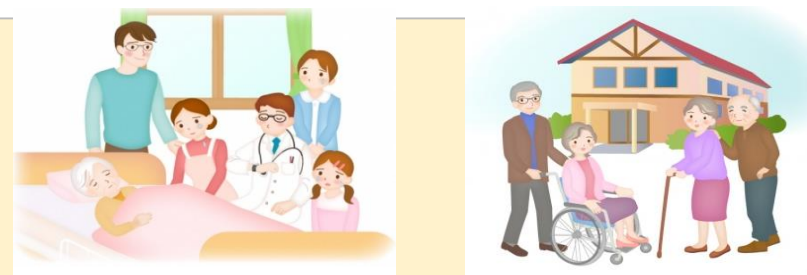


ひ ま わ り



A blue handheld device, identified as a Pukuda Densit, is shown. It has a black cable connected to its side. The device features a small screen and a circular button on the right side. The text 'PUKUDA DENSIT' is visible on the front.



開西電力學院

飲み物の砂糖

Figure 1 displays a 4x4 grid of 16 images, each showing a different object (bottle, can, or box) and its corresponding 1D CNN feature vector. The objects are arranged in four rows and four columns. The feature vectors are represented by a series of small, colored squares (red, green, blue, yellow, and black) arranged in a grid pattern. Each image is labeled with its object name and the dimensions of the feature vector (e.g., 220x64 / 1024x1).

食物繊維が余分なコレステロールを包み込んで体外に排泄する事により、血液中のコレステロールを減少させます。

水溶性食物繊維がナトリウム（血圧上昇の原因となる）と結合し、体外に排出させます。

04 sasaaru