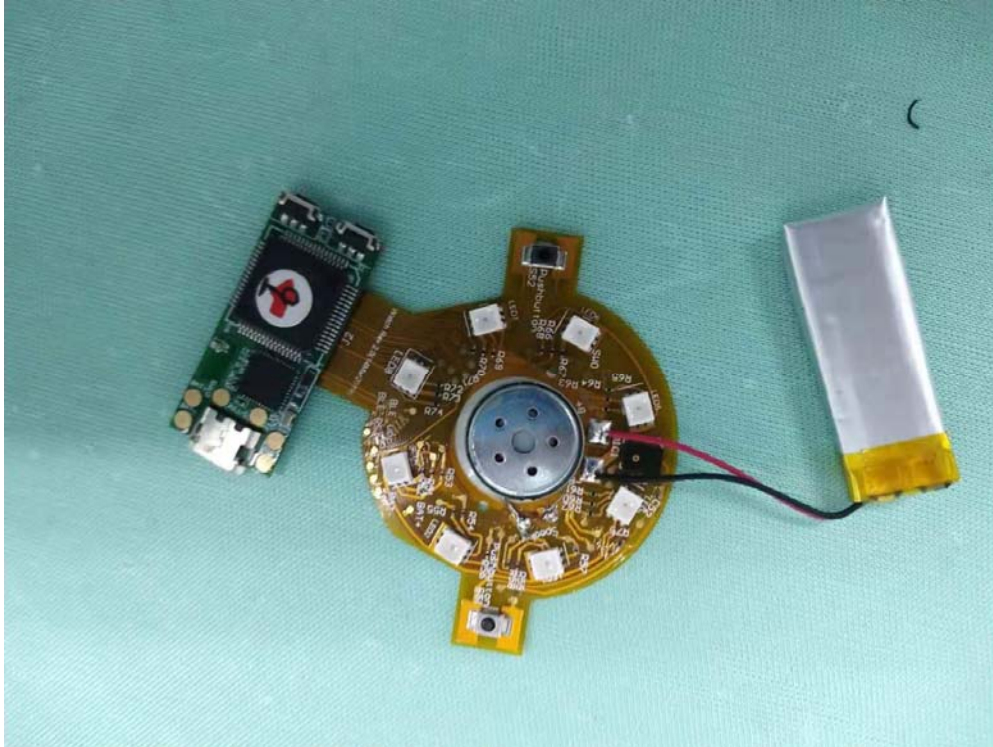


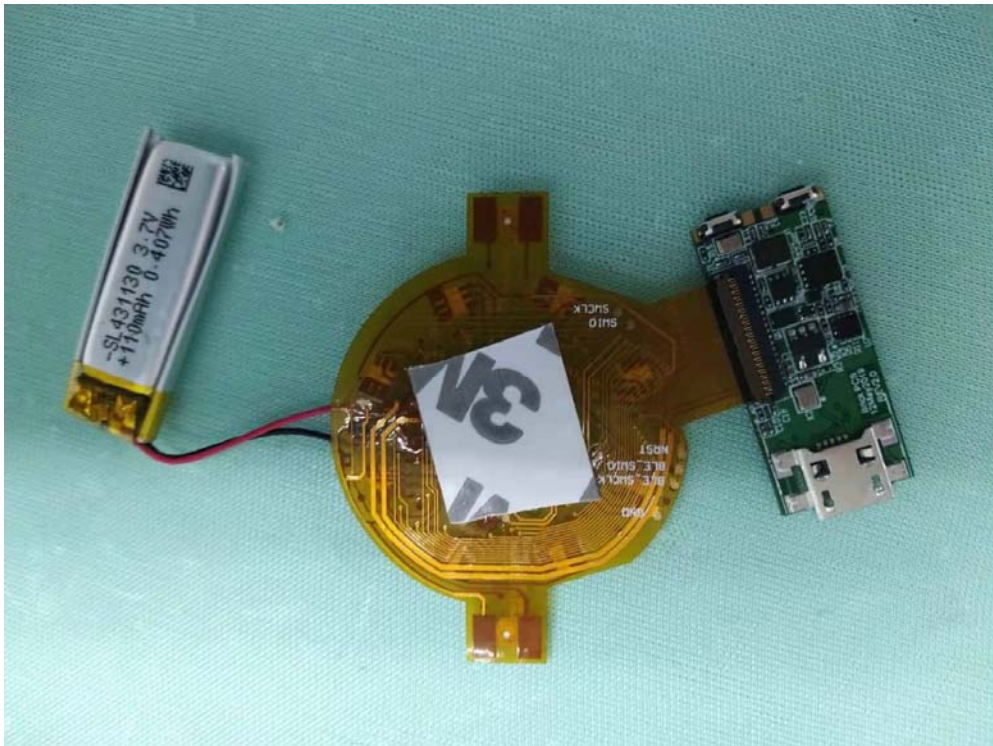
Internal Photo

FCC ID: 2AUKV-2019W101

Inner Circuit Top View



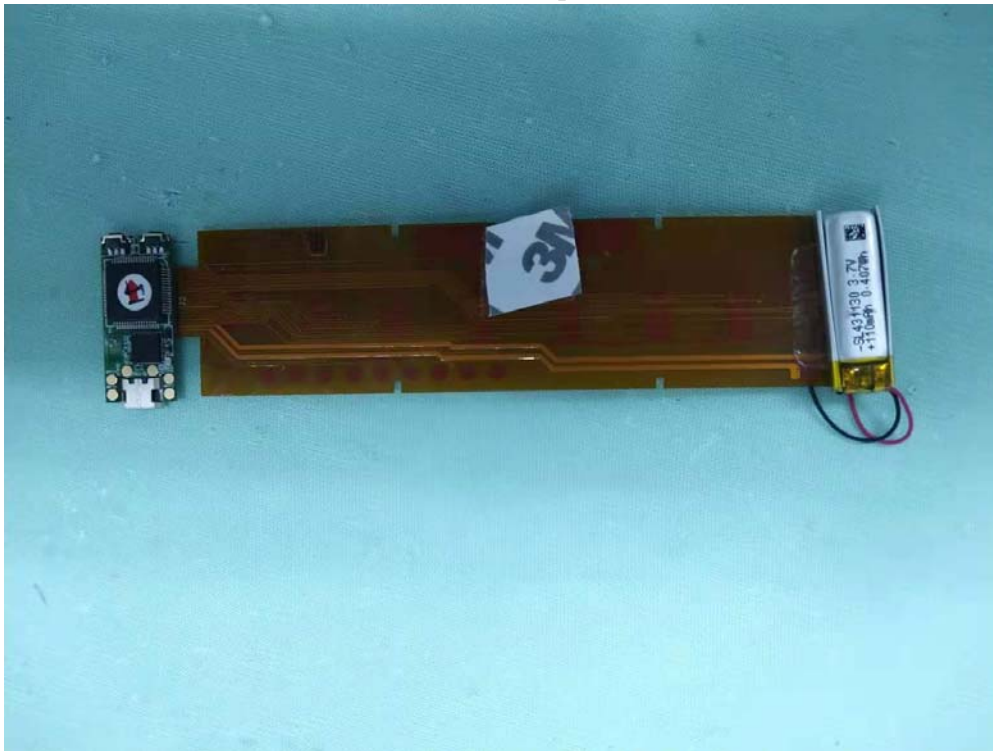
Inner Circuit Bottom View



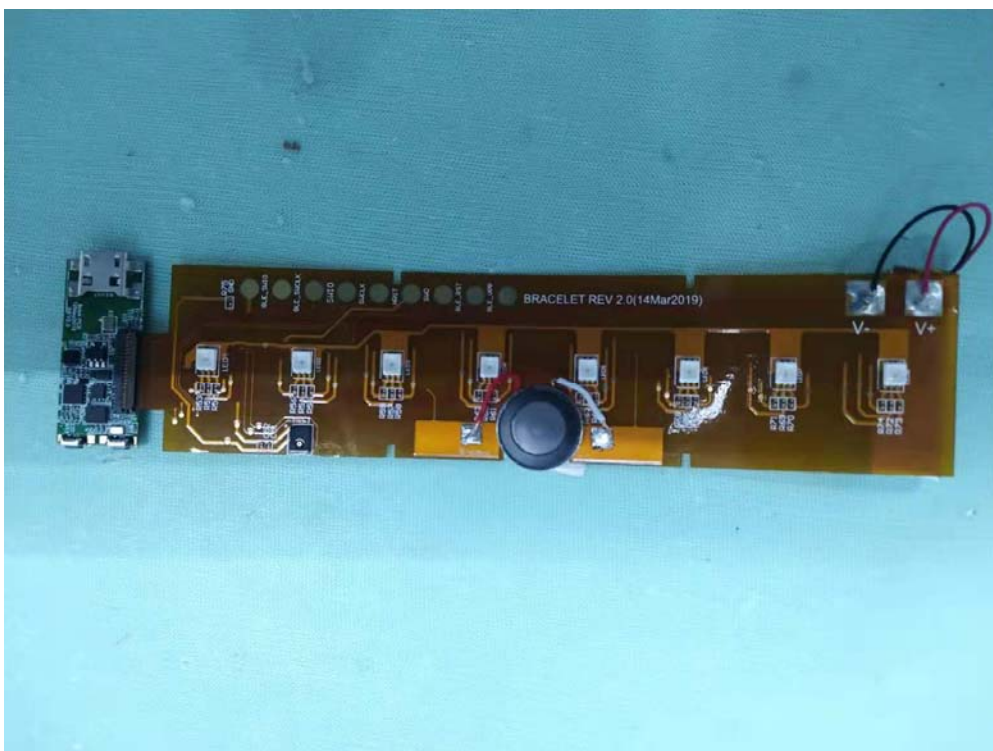
A close-up photograph of the Raspberry Pi camera module. The module is green and features a USB connector on the left side. A red box highlights the USB connector. A red arrow points from the bottom left towards the camera lens, which is a small, circular, silver-colored component. The camera lens is mounted on a yellow flex cable. The flex cable has various components labeled, including 'LED08', 'LED07', 'LED06', 'LED05', 'LED04', 'LED03', 'LED02', 'LED01', 'LED00', 'LED09', 'LED10', 'LED11', 'LED12', 'LED13', 'LED14', 'LED15', 'LED16', 'LED17', 'LED18', 'LED19', 'LED20', 'LED21', 'LED22', 'LED23', 'LED24', 'LED25', 'LED26', 'LED27', 'LED28', 'LED29', 'LED30', 'LED31', 'LED32', 'LED33', 'LED34', 'LED35', 'LED36', 'LED37', 'LED38', 'LED39', 'LED40', 'LED41', 'LED42', 'LED43', 'LED44', 'LED45', 'LED46', 'LED47', 'LED48', 'LED49', 'LED50', 'LED51', 'LED52', 'LED53', 'LED54', 'LED55', 'LED56', 'LED57', 'LED58', 'LED59', 'LED60', 'LED61', 'LED62', 'LED63', 'LED64', 'LED65', 'LED66', 'LED67', 'LED68', 'LED69', 'LED70', 'LED71', 'LED72', 'LED73', 'LED74', 'LED75', 'LED76', 'LED77', 'LED78', 'LED79', 'LED80', 'LED81', 'LED82', 'LED83', 'LED84', 'LED85', 'LED86', 'LED87', 'LED88', 'LED89', 'LED90', 'LED91', 'LED92', 'LED93', 'LED94', 'LED95', 'LED96', 'LED97', 'LED98', 'LED99'. The flex cable also has text labels: 'Switch Rev 2.0 (14-Mar-2019)', 'A7000', 'A7001', 'A7002', 'A7003', 'A7004', 'A7005', 'A7006', 'A7007', 'A7008', 'A7009', 'A7010', 'A7011', 'A7012', 'A7013', 'A7014', 'A7015', 'A7016', 'A7017', 'A7018', 'A7019', 'A7020', 'A7021', 'A7022', 'A7023', 'A7024', 'A7025', 'A7026', 'A7027', 'A7028', 'A7029', 'A7030', 'A7031', 'A7032', 'A7033', 'A7034', 'A7035', 'A7036', 'A7037', 'A7038', 'A7039', 'A7040', 'A7041', 'A7042', 'A7043', 'A7044', 'A7045', 'A7046', 'A7047', 'A7048', 'A7049', 'A7050', 'A7051', 'A7052', 'A7053', 'A7054', 'A7055', 'A7056', 'A7057', 'A7058', 'A7059', 'A7060', 'A7061', 'A7062', 'A7063', 'A7064', 'A7065', 'A7066', 'A7067', 'A7068', 'A7069', 'A7070', 'A7071', 'A7072', 'A7073', 'A7074', 'A7075', 'A7076', 'A7077', 'A7078', 'A7079', 'A7080', 'A7081', 'A7082', 'A7083', 'A7084', 'A7085', 'A7086', 'A7087', 'A7088', 'A7089', 'A7090', 'A7091', 'A7092', 'A7093', 'A7094', 'A7095', 'A7096', 'A7097', 'A7098', 'A7099'. The camera lens is a small, circular, silver-colored component. The flex cable is yellow and has various components labeled. The camera module is green and has a USB connector on the left side. A red box highlights the USB connector. A red arrow points from the bottom left towards the camera lens.

Antenna

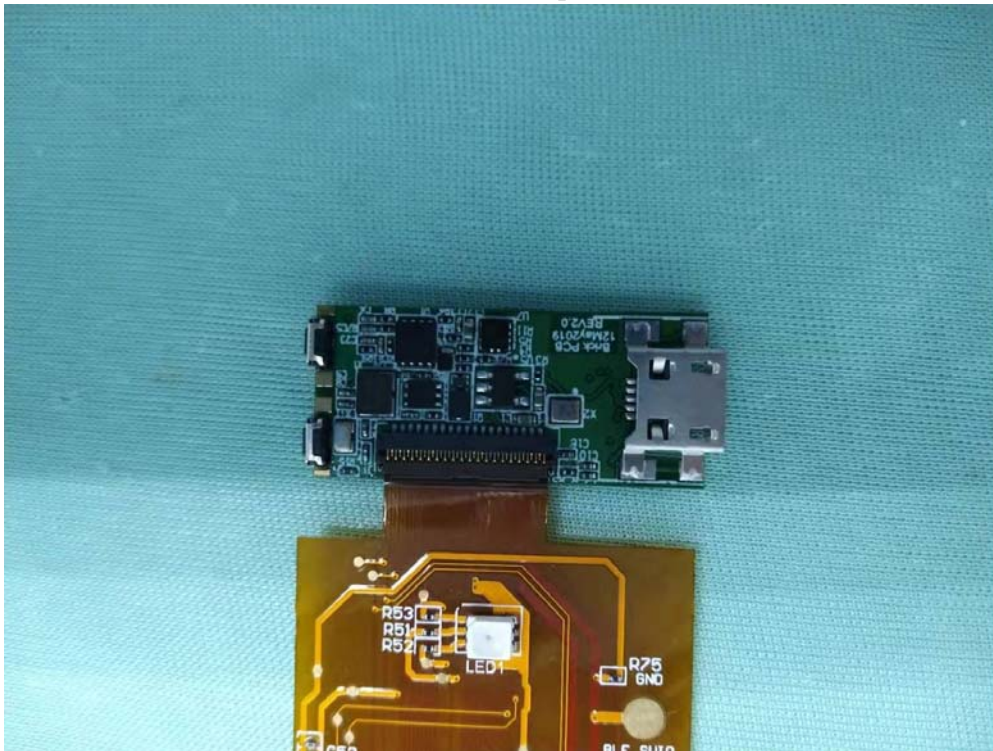
Inner Circuit Top View



Inner Circuit Bottom View



Inner Circuit Top View



Inner Circuit Bottom View

