



Telephones

This sound effects collection provides a comprehensive archive of telecommunication hardware, bridging retro analog technology and modern digital systems. Spanning classic rotary-dial desktop units, mid-century push-button landlines, DECT cordless home phones, office IP systems and mobile cellular devices, this library captures every mechanical, electrical, and acoustic interaction of consumer telephony. From the mechanical whir and spring tension of vintage rotary dials to electronic ringer alerts, tactile keypads, dock plastic clicks and vibration feedback, this collection is an essential resource for period-accurate film post-production, game audio design, office ambiance, and UI design.

Whether you need to recreate a 1970s European office space, sound-design a retro-tech puzzle interaction or source isolated physical foley for interface buttons, this library delivers an organized and pristine acoustic toolkit.

Multi-Generational Hardware Archive: Features an extensive lineup of iconic hardware, including classic European rotary units (Iskra ATA 32, ETA 32, RWT Tulipan, Telefonbau & Normalzeit), 1990s push-button desk phones (Panaphone, Panasonic KX-TS series) and modern DECT cordless handsets (Philips, Panasonic KX-TG series).

Rotary & Mechanical Precision: Documents digit-by-digit rotary wheel releases at both fast and slow return speeds, capturing internal governor gears, spring tension and stop-pin impacts across every number (0–9).

Acoustic & Electronic Ringers: Includes authentic physical bell strikes, electromechanical buzzers, early digital monophonic tone sequences, base station locator paging chimes and modern speakerphone alerts.

High-Resolution Studio Capture: Recorded at 96 kHz / 192 kHz and 32-bit float utilizing professional Sound Devices MixPre-6 II and Zoom F8 field recorders paired with RØDE NTG1 shotgun and Shure KSM 137 small-diaphragm condenser microphones. This hyper-detailed capture preserves sharp transient clicks, switch contact pops and subtle housing resonances with maximum headroom for sound design and pitch-shifting.

Technical Specifications

Audio Quality: 32-bit / 96 kHz & 192 kHz (Lossless WAV masters optimized for sound design and mixing)

Workflow: Fully UCS compliant (Universal Category System)

Microphones: RØDE NTG1, Shure KSM 137

Recorders: Sound Devices MixPre-6 II, Zoom F8

Content: 162 WAV files (Rotary dial mechanisms, keypad button clicks, physical bell ringers, electronic chimes, handset docking foley, base locator signals, and function toggles).

Tracklist:

1. Alcatel CE29166CE2-A telephone ringing

2. Iskra ATA 32 telephone dial 0 fast
3. Iskra ATA 32 telephone dial 0 slow
4. Iskra ATA 32 telephone dial 1 fast
5. Iskra ATA 32 telephone dial 1 slow
6. Iskra ATA 32 telephone dial 2 fast
7. Iskra ATA 32 telephone dial 2 slow
8. Iskra ATA 32 telephone dial 3 fast
9. Iskra ATA 32 telephone dial 3 slow
10. Iskra ATA 32 telephone dial 4 fast
11. Iskra ATA 32 telephone dial 4 slow
12. Iskra ATA 32 telephone dial 5 fast
13. Iskra ATA 32 telephone dial 5 slow
14. Iskra ATA 32 telephone dial 6 fast
15. Iskra ATA 32 telephone dial 6 slow
16. Iskra ATA 32 telephone dial 7 fast
17. Iskra ATA 32 telephone dial 7 slow
18. Iskra ATA 32 telephone dial 8 fast
19. Iskra ATA 32 telephone dial 8 slow
20. Iskra ATA 32 telephone dial 9 fast
21. Iskra ATA 32 telephone dial 9 slow
22. Iskra ATA 32 telephone ringing
23. Iskra ETA 32 telephone dial 0 fast
24. Iskra ETA 32 telephone dial 0 slow
25. Iskra ETA 32 telephone dial 1 fast
26. Iskra ETA 32 telephone dial 1 slow
27. Iskra ETA 32 telephone dial 2 fast
28. Iskra ETA 32 telephone dial 2 slow
29. Iskra ETA 32 telephone dial 3 fast

30. Iskra ETA 32 telephone dial 3 slow
31. Iskra ETA 32 telephone dial 4 fast
32. Iskra ETA 32 telephone dial 4 slow
33. Iskra ETA 32 telephone dial 5 fast
34. Iskra ETA 32 telephone dial 5 slow
35. Iskra ETA 32 telephone dial 6 fast
36. Iskra ETA 32 telephone dial 6 slow
37. Iskra ETA 32 telephone dial 7 fast
38. Iskra ETA 32 telephone dial 7 slow
39. Iskra ETA 32 telephone dial 8 fast
40. Iskra ETA 32 telephone dial 8 slow
41. Iskra ETA 32 telephone dial 9 fast
42. Iskra ETA 32 telephone dial 9 slow
43. Iskra ETA 32 telephone ringing
44. Panaphone T-1500 telephone dial 0
45. Panaphone T-1500 telephone dial 1
46. Panaphone T-1500 telephone dial 2
47. Panaphone T-1500 telephone dial 3
48. Panaphone T-1500 telephone dial 4
49. Panaphone T-1500 telephone dial 5
50. Panaphone T-1500 telephone dial 6
51. Panaphone T-1500 telephone dial 7
52. Panaphone T-1500 telephone dial 8
53. Panaphone T-1500 telephone dial 9
54. Panaphone T-1500 telephone ringing
55. Panasonic KX-T2373FXW telephone hold button
56. Panasonic KX-T2373FXW telephone keypad asterisk star
57. Panasonic KX-T2373FXW telephone keypad number 0

58. Panasonic KX-T2373FXW telephone keypad number 1
59. Panasonic KX-T2373FXW telephone keypad number 2
60. Panasonic KX-T2373FXW telephone keypad number 3
61. Panasonic KX-T2373FXW telephone keypad number 4
62. Panasonic KX-T2373FXW telephone keypad number 5
63. Panasonic KX-T2373FXW telephone keypad number 6
64. Panasonic KX-T2373FXW telephone keypad number 7
65. Panasonic KX-T2373FXW telephone keypad number 8
66. Panasonic KX-T2373FXW telephone keypad number 9
67. Panasonic KX-T2373FXW telephone keypad octothorpe number sign
68. Panasonic KX-T2373FXW telephone pause button
69. Panasonic KX-T2373FXW telephone ringing
70. Panasonic KX-TCD430FXC telephone base locator
71. Panasonic KX-TCD430FXC telephone handset locator
72. Panasonic KX-TCD430FXC telephone keypad button
73. Panasonic KX-TCD430FXC telephone ringing
74. Panasonic KX-TG1611FXC digital cordless telephone keypad button
75. Panasonic KX-TG1611FXC digital cordless telephone locator
76. Panasonic KX-TG1611FXC digital cordless telephone placing on the base
77. Panasonic KX-TG1611FXC digital cordless telephone ringing
78. Panasonic KX-TG1611FXH digital cordless telephone keypad button
79. Panasonic KX-TG1611FXH digital cordless telephone locator
80. Panasonic KX-TG1611FXH digital cordless telephone placing on the base
81. Panasonic KX-TG1611FXH digital cordless telephone ringing
82. Panasonic KX-TG1611FXR digital cordless telephone keypad button
83. Panasonic KX-TG1611FXR digital cordless telephone locator
84. Panasonic KX-TG1611FXR digital cordless telephone placing on the base
85. Panasonic KX-TG1611FXR digital cordless telephone ringing

86. Panasonic KX-TG1911FX telephone handset locator
87. Panasonic KX-TG1911FX telephone keypad button
88. Panasonic KX-TG1911FX telephone placing on the base
89. Panasonic KX-TG1911FX telephone ringing
90. Panasonic KX-TGB210FXB telephone keypad button
91. Panasonic KX-TGB210FXB telephone locator
92. Panasonic KX-TGB210FXB telephone ringing
93. Panasonic KX-TGD220 digital cordless telephone erase message
94. Panasonic KX-TGD220 digital cordless telephone locator
95. Panasonic KX-TGD220 digital cordless telephone ringing
96. Panasonic KX-TGDA20 additional digital cordless handset telephone keypad button
97. Panasonic KX-TGDA20 additional digital cordless handset telephone locator
98. Panasonic KX-TGDA20 additional digital cordless handset telephone ringing
99. Panasonic KX-TS3MXW telephone keypad asterisk star
100. Panasonic KX-TS3MXW telephone keypad number 0
101. Panasonic KX-TS3MXW telephone keypad number 1
102. Panasonic KX-TS3MXW telephone keypad number 2
103. Panasonic KX-TS3MXW telephone keypad number 3
104. Panasonic KX-TS3MXW telephone keypad number 4
105. Panasonic KX-TS3MXW telephone keypad number 5
106. Panasonic KX-TS3MXW telephone keypad number 6
107. Panasonic KX-TS3MXW telephone keypad number 7
108. Panasonic KX-TS3MXW telephone keypad number 8
109. Panasonic KX-TS3MXW telephone keypad number 9
110. Panasonic KX-TS3MXW telephone keypad octothorpe number sign
111. Panasonic KX-TS3MXW telephone ringing
112. Panasonic KX-TS500FX telephone ringing
113. Panasonic KX-TS500MXH telephone ringing

- 114. Panasonic KX-TSC32BXW telephone ringing
- 115. Philips D470 telephone keypad button
- 116. Philips D470 telephone keypad locking
- 117. Philips D470 telephone locator
- 118. Philips D470 telephone placing on the base
- 119. Philips D470 telephone ringing
- 120. Polycom VVX201 telephone ringing
- 121. RWT Tulipan telephone dial 0 fast
- 122. RWT Tulipan telephone dial 0 slow
- 123. RWT Tulipan telephone dial 1 fast
- 124. RWT Tulipan telephone dial 1 slow
- 125. RWT Tulipan telephone dial 2 fast
- 126. RWT Tulipan telephone dial 2 slow
- 127. RWT Tulipan telephone dial 3 fast
- 128. RWT Tulipan telephone dial 3 slow
- 129. RWT Tulipan telephone dial 4 fast
- 130. RWT Tulipan telephone dial 4 slow
- 131. RWT Tulipan telephone dial 5 fast
- 132. RWT Tulipan telephone dial 5 slow
- 133. RWT Tulipan telephone dial 6 fast
- 134. RWT Tulipan telephone dial 6 slow
- 135. RWT Tulipan telephone dial 7 fast
- 136. RWT Tulipan telephone dial 7 slow
- 137. RWT Tulipan telephone dial 8 fast
- 138. RWT Tulipan telephone dial 8 slow
- 139. RWT Tulipan telephone dial 9 fast
- 140. RWT Tulipan telephone dial 9 slow
- 141. RWT Tulipan telephone ringing

- 142. Telefonbau & Normalzeit S1a-112 telephone dial 0 fast
- 143. Telefonbau & Normalzeit S1a-112 telephone dial 0 slow
- 144. Telefonbau & Normalzeit S1a-112 telephone dial 1 fast
- 145. Telefonbau & Normalzeit S1a-112 telephone dial 1 slow
- 146. Telefonbau & Normalzeit S1a-112 telephone dial 2 fast
- 147. Telefonbau & Normalzeit S1a-112 telephone dial 2 slow
- 148. Telefonbau & Normalzeit S1a-112 telephone dial 3 fast
- 149. Telefonbau & Normalzeit S1a-112 telephone dial 3 slow
- 150. Telefonbau & Normalzeit S1a-112 telephone dial 4 fast
- 151. Telefonbau & Normalzeit S1a-112 telephone dial 4 slow
- 152. Telefonbau & Normalzeit S1a-112 telephone dial 5 fast
- 153. Telefonbau & Normalzeit S1a-112 telephone dial 5 slow
- 154. Telefonbau & Normalzeit S1a-112 telephone dial 6 fast
- 155. Telefonbau & Normalzeit S1a-112 telephone dial 6 slow
- 156. Telefonbau & Normalzeit S1a-112 telephone dial 7 fast
- 157. Telefonbau & Normalzeit S1a-112 telephone dial 7 slow
- 158. Telefonbau & Normalzeit S1a-112 telephone dial 8 fast
- 159. Telefonbau & Normalzeit S1a-112 telephone dial 8 slow
- 160. Telefonbau & Normalzeit S1a-112 telephone dial 9 fast
- 161. Telefonbau & Normalzeit S1a-112 telephone dial 9 slow
- 162. Telefonbau & Normalzeit S1a-112 telephone ringing