

APARTMENT LISTING – UPDATED 04/01/2026
(Courtesy Apartment Listing - Hamden Housing Authority)

5 BEDROOMS:

260 Davenport Ave, 3rd & 4th Fl, New Haven – 01/21/2026
Call: 203-606-3606

4 BEDROOMS:

96 First Ave., New Haven, CT – 1/15/2026
Text: 203-641-7325

55 Norton St., 2nd Fl., Left, New Haven – 1/15/2026
Text: 203-641-7325

571 Third Ave., West Haven – 1/20/2026
Call: 203-764-0670

151 Read St, 2nd Fl, New Haven – 01/22/2026
Call: 203-745-6557

571 Third Ave, 2nd Fl, West Haven – 01/23/2026
Call: 203-764-0670

14 Market St, New Haven – 03/01/2026
Call: 347-279-6642

151 Warner St., Hamden – 3/26/2026
Call: 203-494-9397

3 BEDROOMS:

130 Mill River St., #2, New Haven – available 1/1/2026
Call: 203-705-1511

151 Read St, 1st Fl, New Haven – 01/22/2026
Call: 203-745-6557

62 Monroe St, 1st Fl, New Haven – 03/01/2026
Call: 203-557-7575

1739 Dixwell Ave, 2nd Fl, Hamden – 03/17/2026
Call Or Text: 203-533-9055

53 St. Mary St., 1st Fl., Hamden – available 4/1/2026
Call: 203-400-4590

2-BEDROOMS:

47 Wilson St., New Haven – available 1/1/2026
Call: 203-601-0048

59 Edgewood Ave., 1st Fl., New Haven – available 1/1/2026
Call: 434-563-9054

2-BEDROOMS CONTINUED:

**22 Lexington Ave., #1, New Haven – available 1/16/2026
Call: 203-668-4502**

**1730 State St., #407, Hamden – available 1/16/2026
Call: 516-510-7398**

**96 Fowler St, Apt 1R, New Haven – available March 1st
Call: 516-250-9326**

**245 Goodrich St, Apt 1L, Hamden – available March 1st
Call: 203-901-9498**

**65 Warner St (Duplex), Hamden – available March 1st
Call: 203-675-3723**

**64 Saint Mary St, 1st Fl, Hamden – available April 15th
Call: 203-675-4097**

**859 Edgewood Ave., 1st Fl., New Haven – available April 1, 2026
Call: 434-563-9054**

**104 Concord St., 1st Fl., Hamden – Available April 1, 2026
Call: 203-887-4998**

1-BEDROOM:

**1214 Dixwell Ave, Apt 1, Hamden – 1/22/2026
Call: 203-530-8190**

**22 Welcome St, New Haven – 03/02/2026
Call: 203-500-3653**

**509 Ferry St, New Haven – 03/02/2026
Call: 203-500-3653**

0 BEDROOM/STUDIO:

No listings